



CAT. NO. 52



# WIRING DEVICES

**QUALITY**  
**DEPENDABILITY**  
**USER ACCEPTANCE**

STOCKED AND SOLD BY

GENERAL  ELECTRIC

# GENERAL ELECTRIC REMOTE-CONTROL WIRING

... an important sales feature  
in these outstanding residential developments



WELLESLEY-  
AT-NATICK  
*Natick, Mass.*



CLOSTER DOCK  
DEVELOPMENT  
*Closter, N.J.*



NEW DOWNEY  
MANOR  
*Los Angeles, Calif.*



# WIRING DEVICES

GENERAL ELECTRIC

All data contained in this publication  
is subject to change without notice.

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General Electric Company,  
Construction Materials Division,  
Bridgeport 2, Connecticut

# G-E WIRING DEVICES

## FOR INDUSTRIAL, COMMERCIAL, AND HOME WIRING

### FEATURE THESE LEADERS



#### MERCURY SWITCHES

... SILENT SALESMEN WHERE SILENCE  
AND LONG LIFE ARE IMPORTANT

#### RECOMMEND

##### G-E MERCURY SWITCHES

TO Builders . . . Building Owners . . .  
Home Builders . . .  
FOR Offices . . . Hotels . . .  
Hospitals . . . Homes

GE3008 single pole, brown handle. See Page 20  
for complete listing of G-E mercury switches.

Single- and double-pole, three- and four-way.  
For 125 volts, 10 amp or 5 amp T-rotated and 250  
volts—5 amp. Brown or ivory handle. No mov-  
ing parts to burn out—a pool of mercury does  
the trick.



#### GROUNDING OUTLETS

FOR INSTALLATIONS REQUIRING  
PORTABLE GROUNDING OF  
ELECTRICAL EQUIPMENT

#### RECOMMEND

G-E GROUNDING OUTLETS  
Where NEC or other applicable  
codes require grounding  
of powered portable  
electrical equipment



GE3588 brown Textolite\*, 15 amp, 125  
volts. See Page 10 for complete listing  
of G-E grounding outlets.

\*Reg. Trade-mark of General Electric Company



#### HEAVY-DUTY SWITCHES

(for 20 and 30 amp)

FOR SWITCHING TODAY'S  
HEAVY LOADS IN INDUSTRIAL  
AND COMMERCIAL WIRING

#### RECOMMEND

G-E HEAVY-DUTY SWITCHES  
For Reliable Control  
in Heavy-current Applications



GE3473 single pole, brown handle. See Page 20  
for complete listing of G-E heavy-duty switches.

Available in single-pole, 3-way, double-pole,  
and single-pole quadruple break types. Pro-  
tected by an over-all plastic housing. Extra-  
shallow housing for extra-wiring space in  
boxes. Pressure connectors, designed for con-  
venient back wiring, make installations quick  
and easy.

GENERAL ELECTRIC

## G-E LAMPHOLDERS

### FLUTED-CATCH LAMPHOLDER BODIES AND CAPS

Brush Brass—Medium Base

Listed by the Underwriters' Laboratories, Inc.



These brush brass bodies have Textolite\* interiors and are interchangeable with all standard fluted-catch bodies and caps. All caps are brush brass exteriors except GE793 which is porcelain with a brass interior.

**250 Volts**

Cat. No.	Description	Watts	Std Pkg	Car- ton
GE769	Key lampholder body.....	250	250	25
GE770	Keyless lampholder body	660	250	25
GE771	Pull lampholder body.....	250	250	25
GE2635	Push lampholder body ...	660	250	25
GE749	1/2-in. cap .....	250	25	
GE751	5/8-in. cap .....	100	25	
GE757	Pendent cap, compound bushing, .406 (13/32) in. cord hole .....	250	25	
GE793	Porcelain cleat base cap..	100	10	

### THREADED-CATCH LAMPHOLDER BODIES AND CAPS

Brush Brass—Medium Base

Listed by the Underwriters' Laboratories, Inc.



Brush brass finish lampholder bodies and caps. Bodies have Textolite interiors except GE1638 which is porcelain. Threaded metal ring holds cap and shell securely together. Will not pull apart or vibrate loose when properly assembled. Caps and bodies interchangeable.

**250 Volts**

Cat. No.	Description	Watts	Std Pkg	Car- ton
GE1637	Key lampholder body.....	250	250	25
GE1638	Keyless lampholder body	660	250	25
GE1639	Pull lampholder body.....	250	250	25
GE2511	Push lampholder body ...	660	250	25
GE1630	1/2-in. cap .....	250	25	
GE1632	5/8-in. cap .....	100	25	
GE1634	Pendent cap, compound bushing, .406 (13/32) in. cord hole .....	250	25	

## G-E LAMPHOLDERS

### THREADED-CATCH TEXTOLITE LAMPHOLDER BODIES AND CAPS

Listed by the Underwriters' Laboratories, Inc.



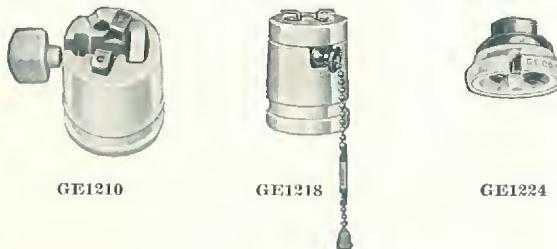
These lampholder bodies are made of brown Textolite with Textolite interiors. This construction combines strength at the point of strain with good appearance and excellent insulating qualities. There is no lining to char or deteriorate, and the Textolite shell is not affected by oil, moisture, or corrosive vapors. Caps are made of brown Textolite to match bodies.

**250 Volts**

Cat. No.	Description	Watts	Std Pkg	Car- ton
GE2703	Key lampholder body.....	250	100	10
GE2705	Keyless lampholder body	660	100	10
GE2706	Pull lampholder body.....	250	100	10
GE2708	Pull lampholder body— insulated link .....	250	100	10
GE2700	1/2-in. cap .....	100	10	
GE2701	5/8-in. cap .....	100	10	
GE2702	Pendent cap .....	100	10	
GE2784	Pendent cap, clamp grip, .375-.500 (5/8—1/2) cord hole .....	100	10	

### SNAP-CATCH PORCELAIN LAMPHOLDER BODIES AND CAPS

Listed by the Underwriters' Laboratories, Inc.



For installations where heat, excessive moisture, and corrosion are a problem. Standard finish of exposed parts of lampholder bodies is nickel. Caps have nickel nozzles. These devices are interchangeable with all standard snap-catch porcelain bodies and caps.

**250 Volts**

Cat. No.	Description	Watts	Std Pkg	Car- ton
GE1210	Key lampholder body.....	250	100	10
GE1214	Keyless lampholder body	660	100	10
GE1218	Pull lampholder body— insulated link .....	250	100	10
GE1224	1/2-in. cap .....	100	10	
GE1225	5/8-in. cap .....	100	10	
GE1223	Pendent cap .....	100	10	

\*Registered Trade-mark of General Electric Company

## G-E LAMPHOLDERS

### KEYLESS PORCELAIN CEILING RECEPTACLES

#### With Shadeholder Grooves

Listed by the Underwriters' Laboratories, Inc.



GE3327

Large diameter base conceals broken plaster and provides more wiring space. Four easily removed knockouts in base permit moisture drainage. Use clamp-type shadeholder.

Cat. No.	Description	Rating—Watts	Rating—Volts	Std Pkg	Car-ton
GE3326	For 3½-in. box.....	660	250	100	5
GE3327	For 4-in. box .....	660	250	50	5

### PLASTIC PULL-CHAIN CEILING RECEPTACLES

#### With Shadeholder Grooves

Listed by the Underwriters' Laboratories, Inc.

Lightweight plastic receptacles with Textolite\* interiors. Will not chip or break easily. Binding screws accommodate No. 12 wire. Use clamp-type shadeholders. Available in white only.



GE3020

#### 250 Watts—250 Volts

Cat. No.	Description	Std Pkg	Car-ton
GE3016	For 3½-in. box. 7-in. chain with insulator link .....	50	10
GE3017	For 3½-in. box. Short chain and 4-ft. cord .....	50	10
GE3019	For 4-in. box. 7-in. chain with insulator link .....	50	10
GE3020	For 4-in. box. Short chain and cord .....	50	10

### KEYLESS PLASTIC CEILING RECEPTACLES

#### With Shadeholder Grooves

Listed by the Underwriters' Laboratories, Inc.



GE155

The lampholders are similar to GE3326 and GE3327 listed above except that they are standard plastic type. Use clamp-type shadeholders.

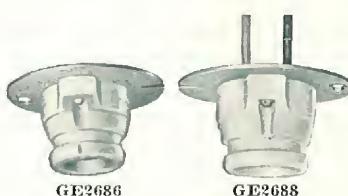
Cat. No.	Description	Rating—Watts	Rating—Volts	Std Pkg	Car-ton
GE155	For 3½-in. box....	660	250	100	5
GE088	For 4-in. box .....	660	250	50	5

## G-E LAMPHOLDERS

### PORCELAIN LAMPHOLDERS ON BOX COVERS

#### With Shadeholder Grooves

Listed by the Underwriters' Laboratories, Inc.



GE2686

GE2688

The porcelain lampholders are mounted on galvanized box covers and are available with either binding screw terminals or 6-inch No. 14 leads.

#### 660 Watts—250 Volts

Cat. No.	Description	Std Pkg	Car-ton
GE2686	3½-in. box cover. Binding screw terminals .....	50	10
GE2688	3½-in. box cover. 6-in. No. 14 leads .....	50	10
GE2687	4-in. box cover. Binding screw terminals .....	50	5
GE2689	4-in. box cover. 6-in. No. 14 leads .....	50	5

### HEAVY-DUTY WEATHER-RESISTANT LAMPHOLDER

#### Medium Base—Shadeholder Grooves

Listed by the Underwriters' Laboratories, Inc.

A heavy-duty weather-resistant lampholder designed to meet a definite need in shipyards, railroad construction, industrial plants, etc. Made of tough, black compound that does not break easily. Weather-resistant wax seal around leads for protection against moisture. 6-inch leads. Black compound.

Cat. No.	Rating—Watts	Rating—Volts	Std Pkg	Car-ton
GE3482	660	600	100	10



### WEATHER-RESISTANT LAMPHOLDERS

#### Medium Base—Shadeholder Grooves

Listed by the Underwriters' Laboratories, Inc.



GE2751

60666

Weather-resistant lampholders with 4½-inch No. 14 Awg stranded wire leads.

Cat. No.	Description	Rating—Watts	Rating—Volts	Std Pkg	Car-ton
GE2751	Black Textolite, 4½-inch leads .....	660	600	100	10
60666	High-heat compound, 4½-inch leads .....	660	600	100	10

\*Registered Trade-mark of General Electric Company

GENERAL  ELECTRIC

## G-E LAMPHOLDERS

### KEYLESS WEATHER-RESISTANT LAMPHOLDERS

#### Medium Base—Lamp Grip

Listed by the Underwriters' Laboratories, Inc.



A metal-shell weather-resistant lampholder with lamp grip.

Cat. No.	Rating— Watts	Std Volts	Pkg	Car- ton
Aluminum Shell— $\frac{1}{2}$ -in. Cap GE2324	660	600	50	10
Copper Shell— $\frac{1}{2}$ -in. Cap GE2492	660	600	50	10

GE2324

### TEXTOLITE\* PIN-TYPE WEATHER-RESISTANT LAMPHOLDER

#### Medium Base

Listed by the Underwriters' Laboratories, Inc.

Designed especially to speed up the installation of festoon lighting and other decorative lighting jobs. The pins penetrate the insulation of the conductors when the cap is screwed on the body and provide contact. The grooves are accurately dimensioned to fit No. 14 or No. 12 Awg wire. A removable hook permits support on a guy rope or messenger wire.



Cat. No.	Description	Rating— Watts	Std Volts	Pkg	Car- ton
GE3319	Brown Textolite	660	250	100	10

### KEYLESS PORCELAIN LAMPHOLDER

#### For Fixtures

#### Medium Base—Shadeholder Grooves

Listed by the Underwriters' Laboratories, Inc.



A two-piece porcelain lampholder with japanned  $\frac{1}{2}$ -inch metal cap. Has two-screw fastening and shadeholder grooves.

Cat. No.	Rating— Watts	Std Volts	Pkg	Car- ton
GE469	660	600	100	10

### PULL PORCELAIN LAMPHOLDERS

#### For Fixtures—Medium Base

Listed by the Underwriters' Laboratories, Inc.

These medium-base lampholders have  $\frac{1}{2}$ -inch deep skirted ring,  $1\frac{1}{4}$ -inch pull body with Textolite interiors. Chain is nickel-plated. Heat-resistant gasket (rubberized gasket without extra charge). A  $1\frac{1}{2}$ -inch hole in fitters or sign front is required for these lampholders.



Cat. No.	Description	Rating— Watts	Std Volts	Pkg	Car- ton
GE2288	4-ft. linen cord, short insulated chain .....	250	250	100	10
GE2293	7-in. insulated chain .....	250	250	100	10

## G-E LAMPHOLDERS

### KEYLESS PORCELAIN LAMPHOLDER

#### FOR SIGNS

#### Medium Base—Deep Body

Listed by the Underwriters' Laboratories, Inc.



Lampholder has  $\frac{1}{2}$ -inch shallow ring,  $1\frac{1}{4}$ -inch deep keyless body. Heat-resistant gasket (rubberized gasket is available without extra charge). A  $1\frac{1}{2}$ -inch hole in fitters or sign front is required for this lampholder.

Cat. No.	Description	Rating— Watts	Std Volts	Pkg	Car- ton
GE001	Binding screw terminals .....	660	600	100	10

### KEYLESS PORCELAIN LAMPHOLDERS

#### For Signs and Fixtures

#### Medium Base—Shallow Body

Listed by the Underwriters' Laboratories, Inc.



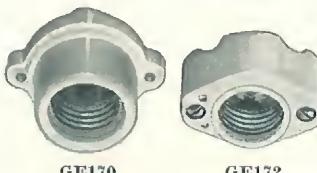
These lampholders have  $\frac{1}{2}$ -inch deep ring,  $\frac{1}{4}$ -inch shallow keyless body. Heat-resistant gasket (rubberized gasket without extra charge). A  $1\frac{1}{2}$ -inch hole in fitters or sign front is required for these lampholders.

Cat. No.	Description	Rating— Watts	Std Volts	Pkg	Car- ton
GE2262	Binding screw terminals .....	660	250	100	10
GE2294	Protected terminals .....	660	250	100	10

### KEYLESS PORCELAIN LAMPHOLDERS

#### For Signs—Medium Base

Listed by the Underwriters' Laboratories, Inc.



Cat. No.	Description	Rating— Watts	Std Volts	Pkg	Car- ton
GE170	For wooden signs, binding screw terminals .....	660	250	100	10
GE172	For metal signs, binding screw termi- nals, heavy support- ing lugs .....	660	250	100	10

### KEYLESS TEXTOLITE LAMPHOLDERS

#### For Signs—Medium Base

Listed by the Underwriters' Laboratories, Inc.

Keyless one-piece black Textolite lampholder. A  $1\frac{1}{2}$ -inch hole in sign front is required for this lampholder.  $1\frac{1}{2}$ -inch screw hole spacing. For metal signs, has binding screw terminals.



Cat. No.	Description	Rating— Watts	Std Volts	Pkg	Car- ton
GE968	.....	660	600	100	10

\*Registered Trade-mark of General Electric Company

## G-E MISCELLANEOUS LAMPHOLDERS DOUBLE-POLE PORCELAIN ROSETTES

Medium Base—Fuseless

Listed by the Underwriters' Laboratories, Inc.



One-piece porcelain for cleat or open work.

Cat. No.	Rating Watts	Rating Volts	Std Pkg	Car- ton
43111	660	250	100	10

### KEYLESS PORCELAIN LAMPHOLDERS

For Cleat Work—Medium Base



224160



9171



50715

660 Watts—250 Volts

Cat. No.	Description	Std Pkg	Car- ton
224160	Heavy shell—lamp grip and extended support holes.....	100	10
9171	Heavy shell—center support holes .....	100	10
50715	Light shell—extended support holes .....	100	10

### PORCELAIN LAMPHOLDER Admedium Base

Listed by Underwriters' Laboratories, Inc.



With  $\frac{1}{8}$ -inch cap. For use with mercury lamps, black light lamps and sunlamps which have the admedium size base. Glazed porcelain casing. All current-carrying parts silver plated.

Cat. No.	Rating Watts	Rating Volts	Std Pkg	Car- ton
GE3280	250	600	100	10

### KEYLESS BI-POST LAMPHOLDERS

For Medium Bi-Post Lamp

Approved by Underwriters' Laboratories, Inc. for use only in equipment listed by the Underwriters' Laboratories, Inc.

One-piece porcelain body. 78X162 has  $\frac{3}{8}$ -inch yoke. 78X163 body only.

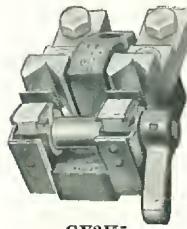


Cat. No.	Rating Watts	Rating Volts	Std Pkg	Car- ton
78X162	1500	250	50	5
78X163	1500	250	50	5

78X162

### KEYLESS BI-POST LAMPHOLDERS For Mogul Bi-Post Base Lamps

Listed by Underwriters' Laboratories, Inc.



GY2H5

Special asbestos base heat-resisting mold compound. For use on airport and projection screen lighting.

GY2H6 same as GY2H5 except with handle in center between clamps.

Cat. No.	Rating Amp.	Rating Volts	Std Pkg	Car- ton
GY2H5	100	250	20	2
GY2H6	100	250	20	2

## G-E MISCELLANEOUS LAMPHOLDERS PORCELAIN LAMPHOLDER

Listed by the Underwriters' Laboratories, Inc.



GE069

### Mogul Base

GE069 has  $\frac{1}{2}$ -inch japanned cast cap. GE1166 has  $\frac{3}{8}$ -inch cap.

Cat. No.	Rating Watts	Rating Volts	Std Pkg	Car- ton
GE069	1500	250	50	5
GE1166	1500	600	50	5

### LAMPHOLDER FOR CLEAT WORK

Listed by the Underwriters' Laboratories, Inc.



### Mogul Base

One-piece body with exposed terminals. White porcelain.

Cat. No.	Rating Watts	Rating Volts	Std Pkg	Car- ton
GE1194	1500	250	50	5

### KEY FLUTED-CATCH LAMPHOLDER

Intermediate Base

Listed by the Underwriters' Laboratories, Inc.

Brush brass lampholders with fluted-catch fastening. Textolite\* interior. With  $\frac{1}{2}$ -inch cap.

Cat. No.	Rating Watts	Rating Volts	Std Pkg	Car- ton
GE2609	75	125	100	25

### KEYLESS WEATHER-RESISTANT LAMPHOLDER

Intermediate Base

Listed by the Underwriters' Laboratories, Inc. Keyless green Textolite weather-resistant lampholder with  $4\frac{1}{2}$ -inch No. 18 Awg leads.

Cat. No.	Rating Watts	Rating Volts	Std Pkg	Car- ton
GE2597	75	250	100	25

### KEYLESS TEXTOLITE LAMPHOLDER

Intermediate Base

Listed by the Underwriters' Laboratories, Inc.

Textolite lampholder with removable porcelain ring. Spring center contact is set deep in Textolite well and screw shell is set high to prevent damage from moisture.

Cat. No.	Rating Watts	Rating Volts	Std Pkg	Car- ton
GE2877	75	250	250	25

### KEYLESS CANDELABRA LAMPHOLDER

Listed by the Underwriters' Laboratories, Inc.



Brush brass lampholder with porcelain interior. Multi-catch fastening. With  $\frac{1}{2}$ -inch cap.

Cat. No.	Rating Watts	Rating Volts	Std Pkg	Car- ton
GE023	75	125	100	50

### KEYLESS CANDELABRA LAMPHOLDER

Listed by the Underwriters' Laboratories, Inc.

Porcelain lampholder designed for cleat work.

Cat. No.	Rating Watts	Rating Volts	Std Pkg	Car- ton
GE675	75	125	100	25

### KEYLESS MINIATURE LAMPHOLDER

Listed by the Underwriters' Laboratories, Inc.



Porcelain lampholder for cleat work.

Cat. No.	Rating Watts	Rating Volts	Std Pkg	Car- ton
GE676	75	125	100	25

\*Registered Trade-mark of General Electric Company

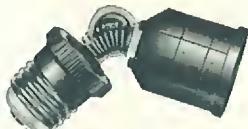
GENERAL ELECTRIC

**G-E MISCELLANEOUS LAMPHOLDERS**  
**ADJUSTABLE ANGLE ADAPTERS**  
**MEDIUM BASE**

Listed by the Underwriters' Laboratories, Inc.



GE3202



GE3286



GE3287

GE3286, GE3287, and GE3288 are designed for use with reflector lamps. Adjustable 180° vertical and 340° horizontal. Textolite\* shell. Box cover model is recommended for show window lighting. GE3202 is a heavy-duty adapter for reflector and projector lamps. Adjustable 70° vertical and 340° horizontal. Set screw to hold adjustment.

Cat. No.	Description	Rating	Std	Car-
		Watts	Volts	Pkg ton
GE3202	Adjustable angle adapter	660	250	100 10
GE3286	Angle adapter	660	250	100 10
GE3287	Angle adapter on 3 1/4-in. galv. cover	660	250	100 10
GE3288	Angle adapter on 4-in. galv. cover	660	250	50 5

**PORCELAIN LAMPHOLDER ADAPTERS**

Listed by the Underwriters' Laboratories, Inc.

GE070 converts a Mogul base to a medium screw base. 35699 converts a medium screw base to a candelabra screw base.



GE070 35699

Cat. No.	Description	Rating	Std	Car-
		Watts	Volts	Pkg ton
GE070	Mogul to medium screw base	660	250	100 10
35699	Medium to candelabra screw base	75	125	100 25

**METAL KEYLESS LAMPHOLDER**

For Car Wiring—Medium Base  
Listed by the Underwriters' Laboratories, Inc.



Small exposed porcelain base — brush brass shell.

Cat. No.	Rating	Std	Car-
	Watts	Volts	Pkg ton
50717	660	600	100 10

**PREFOCUSING LAMPHOLDERS**

For Projection Machines—Medium Base  
Listed by the Underwriters' Laboratories, Inc.

Accommodate lamps with special bases designed to assure correct focusing in projection machines. No. 296562, gray porcelain; No. 292380, black Textolite.



296562

1000 Watts—250 Volts

Cat. No.	Description	Std	Car-
		Pkg	ton
296562	For bracket mounting	100	10
292380	For surface mounting	100	10

**G-E MISCELLANEOUS LAMPHOLDERS**

**KEYLESS LAMPHOLDER FOR SWITCHBOARDS**

Back-connected Studs—Medium Base

Listed by the Underwriters' Laboratories, Inc.



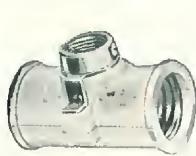
Metal shell, black marine finish.

Cat. No.	Rating	Std	Car-
	Watts	Volts	Pkg ton
GE550	660	250	100 10

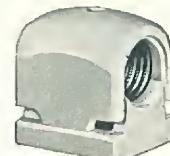
**DOUBLE END LAMPHOLDERS**

Medium Base

Listed by the Underwriters' Laboratories, Inc.



GE2975



66722

GE2975 is designed for showcase work — has  $\frac{3}{8}$ -inch nozzle. 66722 is for cleat, concealed or molding work.

Cat. No.	Description	Rating	Std	Car-
		Watts	Volts	Pkg ton
GE2975	White Textolite	660	250	100 10
66722	White porcelain	660	250	100 10

**CUP-TYPE PORCELAIN LAMPHOLDER**

Medium Base

Listed by the Underwriters' Laboratories, Inc.



This device is for flush mounting.

Cat. No.	Rating	Std	Car-
	Watts	Volts	Pkg ton
9514	660	250	100 10

**CLAMP-TYPE SHADEHOLDER**

Made of brush brass for use with weather-resistant and porcelain lampholders which have shadeholder grooves. With screws.

Cat. No.	Diam	Std	Car-
	In.	Pkg	ton
49X696	2 1/4	250	25



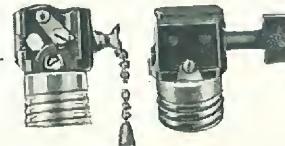
**LAMPHOLDER KEY**

Replacement key for discontinued lampholders GE433, GE774, GE775, GE1164, GE1640, GE1641 and GE1836.

Cat. No.	Description	Std	Car-
		Pkg	ton
GE434	Key	100	10

**PLASTIC LAMPHOLDER INTERIORS**

Listed by the Underwriters' Laboratories, Inc.



GE3601 GE3602

Cat. No.	Description	Std	Car-
		Pkg	ton
GE3601	Pull	250	25
GE3602	Key	250	25

\*Registered Trade-mark of General Electric Company

## G-E MISCELLANEOUS LAMPHOLDERS

### LUMILINE LAMPHOLDER BASES

Listed by the Underwriters' Laboratories, Inc.



49X616

49X698

49X782

These devices are made of Textolite\* and are designed for either built-in or built-on illumination. These lampholders provide for installations of single units or for continuous lighting.

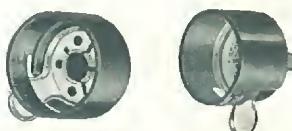
### 660 Watts—250 Volts

Cat. No.	Description	Std Pkg	Car- ton
49X616	Single black Textolite—side connected .....	200	50
49X657	Single white plastic — side connected .....	200	50
49X698	Single black Textolite—back connected .....	200	50
49X845	Single black Textolite—back connected, screw mounting....	200	50
49X699	Single white plastic — back connected .....	200	50
49X846	Single white plastic — back connected, screw mounting....	200	50
49X782	Double black Textolite—back connected .....	200	50
49X777	Double white plastic — back connected .....	200	50

## G-E MISCELLANEOUS LAMPHOLDERS

### LUMILINE LAMPHOLDER CAPS

Listed by the Underwriters' Laboratories, Inc.



49X805

78X30

Snap-on designs for easy installation. The shallow cap is recommended where continuous lightline is desired. Deep caps cover entire end of lamp and give a neat appearance to single lamp installation. Deep caps also furnished with integral switch. Standard package 200; carton, 50.

Cat. No.	Description	Rating— Watts	Volts
49X622	Black Textolite, shallow cap	660	250
49X658	White plastic, shallow cap....	660	250
49X805	Black Textolite, deep cap for single lamp .....	660	250
49X806	White plastic, deep cap for single lamp .....	660	250
78X30	Black Textolite, deep cap and switch .....	75	125
78X114	White plastic, deep cap and switch .....	75	125

### MISCELLANEOUS LAMPHOLDER ACCESSORIES



GE2290

Cat. No.	Description	Std Pkg	Car- ton
GE2290	Detachable insulating link....	100	50
6	No. 6 standard beaded pull chain .....	1000'	200'
10050	No. 1½ black linen cord.....	1000'	200'
30050	No. 3½ black linen cord.....	1000'	200'

\*Registered Trade-mark of General Electric Company

## G-E STANDARD OUTLETS

### DELUXE TWIN OUTLETS

Back- or Side-wired

Listed by the Underwriters' Laboratories, Inc.



A deluxe twin outlet with totally enclosed, two-piece Textolite\* construction that is dust-resistant. Can be back- or side-wired and will easily accommodate No. 12 Awg wire. Meet REA specifications.

15 Amp 125 Volts  
10 Amp 250 Volts

Cat. No.	Description	Std Pkg	Car- ton
GE3483	Brown Textolite	100	10
GE3493	Ivory plastic	100	10

GE3483

### STANDARD GRADE TWIN OUTLETS

Side-wired

Listed by the Underwriters' Laboratories, Inc.



These devices have four binding screws, T-slots, and plaster ears. GE2901, GE2902, GE3069, and GE3078 can be wired so that one outlet is switch-controlled and the other outlet is permanently alive. Meets REA specifications. Available in brown Textolite or ivory-colored plastic.

15 Amp 125 Volts—10 Amp 250 Volts

Brown Textolite

Cat. No.	Description	Std Pkg	Car- ton
GE2679	Common feed and ground.....	100	10
GE2901	Separate feed, common ground	100	10
GE2902	Separate feed and ground.....	100	10

Ivory Plastic

GE3030	Common feed and ground.....	50	10
GE3069	Separate feed, common ground	100	10
GE3078	Separate feed and ground.....	100	10

### INTERMEDIATE GRADE TWIN OUTLETS

Side-wired

Listed by the Underwriters' Laboratories, Inc.



A neat, molded plastic twin outlet with steel support in back. This outlet is designed for side wiring, and has parallel slots and modern, washer-type plaster ears. Its "double-wipe" contacts meet both REA and Federal specifications. Available in brown or ivory color.

15 Amp 125V—10 Amp 250V

Cat. No.	Description	Std Pkg	Car- ton
GE3497	Brown Textolite	100	10
GE3514	Ivory plastic	100	10

GE3497

## G-E STANDARD OUTLETS

### COMPETITIVE GRADE TWIN OUTLETS

Side-wired—Plaster Ears

Listed by the Underwriters' Laboratories, Inc.



These devices are made of plastic, and are easy to wire. Equipped with wide mounting plaster ears for correct alignment with the mounting surface. Brown or ivory color.

15 Amp 125V—10 Amp 250V

Cat. No.	Description	Std Pkg	Car- ton
GE3524	Brown plastic	100	10
GE3527	Ivory plastic	100	10

GE3524

### NEMA STANDARD TWIN GROUNDING OUTLETS

Back- or Side-wired

Listed by the Underwriters' Laboratories, Inc.



NEMA standard grounding outlet to be used when NEC or other applicable codes require grounding of 125-volt a-c single phase, or 115-volt d-c powered portable electrical equipment. Can be back or side wired. Has two grounding terminals for easy carry through of ground wire. Openings accept round plug, GE3611 and GE3612, 2-prong polarized plugs and standard 2-prong parallel plugs. Meet Federal specifications.

15 Amp—125 Volts

Cat. No.	Description	Std Pkg	Car- ton
GE3588	Brown Textolite .....	30	10
GE3589	Ivory plastic .....	30	10



### 3-POLE TWIN OUTLETS For 2-Wire Circuits

These outlets are designed for 2-wire circuits only for use in locations where appliances must be grounded with a separate wire. A 3-pole cap must be used with these outlets where a third wire ground is desired.

GE2988

15 Amp 125 Volts—10 Amp 250 Volts

Cat. No.	Description	Std Pkg	Car- ton
GE2988	Brown Textolite, separate 3rd wire ground .....	30	10
GE2989	Brown Textolite, permanent 3rd wire ground.....	30	10
GE3565	Ivory plastic, permanent 3rd wire ground .....	30	10

### STANDARD GRADE SINGLE OUTLETS

Side-wired

Listed by the Underwriters' Laboratories, Inc.



These plastic outlets have T-slots and plaster ears.

15 Amp 125V—10 Amp 250V

Cat. No.	Description	Std Pkg	Car- ton
GE2740	Brown Textolite ...	100	10
GE3200	Ivory plastic .....	50	10

GE2740

\*Registered Trade-mark of General Electric Company

**G-E STANDARD OUTLETS**  
**STANDARD GRADE TWIN OUTLETS**  
With Textolite\* Covers  
Listed by the Underwriters' Laboratories, Inc.



GE3381

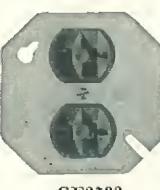
Standard quality Textolite twin outlets with T-slots are mounted on brown Textolite box covers. Designed particularly for surface wiring where insulated covers are required.

Cat. No.	Description	Amperes	Std Pkg	Car-ton
GE3381	3 3/4-in. Textolite cover	15 125V	10 250V	50 10
GE3382	4-in. Textolite cover	15	10	50 10

**STANDARD GRADE TWIN OUTLETS**  
With Galvanized Covers

Listed by the Underwriters' Laboratories, Inc.

These twin outlets are available in brown Textolite only. Recommended for surface box installation, industrial, home and farm use. Outlets have T-slots and four binding screws, and are mounted on 3 3/4-inch and 4-inch galvanized covers. Meet REA specifications.



GE2732

Cat. No.	Description	Amperes	Std Pkg	Car-ton
GE2732	3 3/4-in. galv. cover....	15 125V	10 250V	50 10
GE2685	4-in. galv. cover.....	15	10	50 5

**SINGLE OUTLETS—GALVANIZED COVERS**

Listed by the Underwriters' Laboratories, Inc.



GE2684

These outlets are similar to GE2740 except that they are mounted on 3 3/4- or 4-inch galvanized covers. Outlets are brown Textolite and have T-slots. Meet Federal specifications.

Cat. No.	Description	Amperes	Std Pkg	Car-ton
GE2683	Brown Textolite—on 3 3/4-in. cover .....	15 125V	10 250V	100 10
GE2684	Brown Textolite—on 4-in. cover.....	15	10	50 5

**G-E STANDARD CAPS AND BODIES**  
**STANDARD CAP**

Listed by the Underwriters' Laboratories, Inc.

Textolite construction with properly spaced and tight blades. Meets REA specifications. Cord hole, .406 (32)-inch.

Cat. No.	Color	Amperes	Std Pkg	Car-ton
GE2622	Brown	15 125V	10 250V	250 25



**GENERAL ELECTRIC**

**G-E STANDARD CAPS AND BODIES**

**NEMA STANDARD GROUNDING CAPS**

Listed by Underwriters' Laboratories, Inc.



GE3611

NEMA Standard grounding caps designed for use with grounding outlets GE3588, GE3589 or similar NEMA standard grounding outlets. Meet Federal specifications. .250-.437 (1/4-7/16) cord hole.

Cat. No.	Description	Std Pkg	Car-ton
GE3611	Brown Textolite with cord grip .....	50	10
GE3612	Ivory plastic with cord grip .....	50	10

**15 AMP, 125 VOLT**

Listed by the Underwriters' Laboratories, Inc.



GE2718



GE2721

Designed for use with large-sized connector bodies. Prongs are standard. .406 (32) inch cord hole.

Cat. No.	Description	Amperes	Std Pkg	Car-ton
GE2718	Brown Textolite .....	15 125V	10 250V	50 10
GE2721	Brown Textolite, cord grip .....	15	10	50 10

**MINIATURE CAP**

Listed by the Underwriters' Laboratories, Inc.



Designed for use with G-E miniature connector bodies. Textolite construction. .281 (9/32)-inch cord hole.

Cat. No.	Description	Amperes	Std Pkg	Car-ton
GE2717	Brown Textolite .....	15 125V	10 250V	50 10

**STANDARD PLUG BODY**

Listed by the Underwriters' Laboratories, Inc.

This device is made of brown Textolite and has parallel slots. One wide slot provides for polarity when used with polarity cap.

Cat. No.	Rating	Std Pkg	Car-ton
GE2621	660 Watts 250 Volts	250	25



**LARGE CONNECTOR BODIES**

Listed by the Underwriters' Laboratories, Inc.



These brown Textolite devices have parallel slots. One wide slot provides polarity when used with polarity cap. GE2720 has metal cord grip. .406 (32) inch cord hole.

Cat. No.	Description	Amperes	Std Pkg	Car-ton
GE1351	Brown Textolite .....	15 125V	10 250V	50 10
GE2720	Brown Textolite with cord grip.....	15	10	50 10

\*Registered Trade-mark of General Electric Company

## G-E STANDARD MOTOR BASES MINIATURE CONNECTOR BODY

Listed by the Underwriters' Laboratories, Inc.



This connector body is designed for use with miniature caps or miniature motor bases. Textolite\* construction, parallel slots. Brown only. Cord hole .281 ( $\frac{9}{32}$ )-inch.

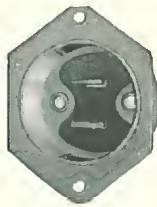
Cat. No.	—Ampere— 125V	250V	Std Pkg	Car- ton
GE2716	15	10	50	10

### 2-WIRE MOTOR BASES

Listed by the Underwriters' Laboratories, Inc.



GE1655



GE2291



GE2711

Designed for flush or surface mounting. G-E large-sized connector bodies fit these devices. GE1655 has .406 ( $\frac{13}{32}$ )-inch cord hole.

Cat. No.	Description	—Ampere— 125V	250V	Std Pkg	Car- ton
GE1655	Slotted surface, black Textolite	15	10	50	10
GE2291	Large flush, polished nickel	15	10	50	10
GE2711	Miniature motor base, nickel plated	15	10	50	10

## G-E POLARITY OUTLETS

### 3-WIRE TWIN POLARITY OUTLETS

Listed by the Underwriters' Laboratories, Inc.



Side-wired, brown Textolite twin outlets for flush mounting. GE3195 has neutral contacts permanently connected to support, thus providing ground connection through box to conduit or cable armor. GE2240, GE2723, or GE3080 caps may be used with this outlet. Meet Federal specifications.

Cat. No.	—Ampere— 125V	250V	Std Pkg	Car- ton
GE2990	15	10	30	10
GE3195†	15	10	30	10

†Neutral contact grounded.

### 3-WIRE SINGLE POLARITY OUTLET

Listed by the Underwriters' Laboratories, Inc.

Outlet is of black compound, top-wired. Designed for flush mounting. Use GE2240, GE2723, or GE3080 caps with this device.

Cat. No.	—Ampere— 125V	250V	Std Pkg	Car- ton
GE1805	15	10	50	10



## G-E POLARITY OUTLETS TRIPLE-POLE POLARITY CAPS

Heavy-duty

Listed by the Underwriters' Laboratories, Inc.



Black compound cap with cord grip, designed for use with 20-amp triple-pole outlets and connectors. Cord hole — .437-.625 ( $\frac{7}{16}$ - $\frac{5}{8}$ ) inch.

Cat. No.	—Rating— Amp	Volts	Std Pkg	Car- ton
GE2759	20	250	30	10

## TRIPLE-POLE POLARITY CONNECTOR BODIES

Heavy-duty

Listed by the Underwriters' Laboratories, Inc.



Black compound body with metal cord grip designed for use with triple-pole polarity caps. Cord hole — .437-.625 ( $\frac{7}{16}$ - $\frac{5}{8}$ ) inch.

Cat. No.	Description	—Ratings— Amp	Volts	Std Pkg	Car- ton
GE2760	Black compound —cord grip	20	250	30	10

## FOUR-POLE SINGLE POLARITY OUTLETS

Heavy-duty

Listed by the Underwriters' Laboratories, Inc.



One-piece black compound single flush outlet. Gang installations need blank unit between each of the outlets because of the large diameter of cap. Use standard single outlet plates with this device. Meets Federal specifications.

Cat. No.	—Rating— Amp	Volts	Std Pkg	Car- ton
GE2777	20	250	20	10

## FOUR-POLE POLARITY CAPS

Heavy-duty

Listed by the Underwriters' Laboratories, Inc.



Metal-covered cap equipped with cord grip. Designed for use with 4-pole, 20-amp, outlets. Cord hole — .437-.750 inch.

Cat. No.	—Rating— Amp	Volts	Std Pkg	Car- ton
GE2775	20	250	20	10

## BRASS PLATE FOR GE996 OUTLET



The large diameter of GE996 double-pole outlet necessitates this plate. Can also be used with GE3148 and GE3149.

Cat. No.	Description	Std Pkg	Car- ton
GE997	.040-in. brass plate	30	10

\*Registered Trade-mark of General Electric Company

## G-E POLARITY OUTLETS

### 3-WIRE POLARITY CAPS

Listed by the Underwriters' Laboratories, Inc.



GE2240



GE3080

Black Textolite\* caps with round cord holes. GE2240 and GE2723, .406 (1/2)-inch cord hole; GE3080, .455 (9/16)-inch cord hole. GE2723 and GE3080 have metal cord grips.

Cat. No.	Description	—Ampères—	Std Pkg	Car- ton
		125V 250V		
GE2240	Black Textolite .....	15 10	50	10
GE2723	Black Textolite— cord grip (1/2).....	15 10	50	10
GE3080	Black Textolite— cord grip (9/16)....	15 10	50	10

### 3-WIRE POLARITY CONNECTOR BODIES

Listed by the Underwriters' Laboratories, Inc.



GE2481



GE3094



3X983

Connector bodies have round cord holes. GE2724 and GE3094 have metal cord grips. 3X983 motor base designed for use with these connector bodies, made of black Textolite\* with nickel-plated casing.

Cat. No.	Description	—Ampères—	Std Pkg	Car- ton
		125V 250V		
GE2481	Black Textolite .....	15 10	50	10
GE2724	Black Textolite— cord grip (1/2).....	15 10	50	10
GE3094	Black Textolite— cord grip (9/16)....	15 10	50	10
3X983	Motor base .....	15 10	50	10

### DOUBLE-POLE SINGLE POLARITY OUTLETS

Heavy-duty

Listed by the Underwriters' Laboratories, Inc.



GE1367



GE996

Single flush outlets of black compound. These devices are top-wired. Gang installations require blank unit between each two outlets because of large diameter of cap. Use GE997 single convenience outlet plates with GE996.

Cat. No.	Description	—Rating—	Std Pkg	Car- ton
		Amp Volts		
GE1367	Black compound— plaster ears .....	20 250	30	10
GE996	Black compound— porcelain base .....	30 250	30	10

## G-E POLARITY OUTLETS

### DOUBLE-POLE POLARITY CONNECTOR BODY

Heavy-duty

Listed by the Underwriters' Laboratories, Inc.



A heavy-duty connector body with cord grip. Cord hole, .406-.625 inches. Upper half of body is metal-covered.

Cat. No.	Description	—Rating—	Std Pkg	Car- ton
		Amp Volts		
49X650	Black composition— cord grip .....	20 250	30	10

### DOUBLE-POLE POLARITY CAPS

Heavy-duty

Listed by the Underwriters' Laboratories, Inc.



GE1370



GE3076



49X649

GE1370 and 49X649 caps are for 20-amp outlets. GE3076 is for 30-amp outlets. Cord holes: GE1370, .562 (7/16) in.; No. 49X649, .406-.625 in.; GE3076, .625-.875 in.

Cat. No.	Description	—Rating—	Std Pkg	Car- ton
		Amp Volts		
GE1370	Black compound....	20 250	30	10
49X649	Metal-clad black compound—cord grip .....	20 250	30	10
GE3076	Black compound— metal cord grip....	30 250	30	5

### TRIPLE-POLE POLARITY OUTLET

Heavy-duty

Listed by the Underwriters' Laboratories, Inc.



One-piece plastic flush outlet. Gang installations require blank unit between each two outlets because of large diameter caps. Brown.

Cat. No.	Description	—Rating—	Std Pkg	Car- ton
		Amp Volts		
GE2762	20 250	30	10	

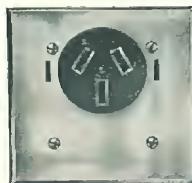
\*Registered Trade-mark of General Electric Company

GENERAL ELECTRIC

## G-E RANGE OUTLETS

### 3-WIRE FLUSH OUTLETS AND PLATES

Listed by the Underwriters' Laboratories, Inc.



GE3036 fits SP52C18 cover (3/4 inch) for SP5251S 4-in. square box; or SP72C18 cover (3/4 inch) for SP72171 4½-inch square box. GE3036 meets Federal specifications.

GE3036 with  
GE3037 plate

#### 50 Amperes, 250 Volts

Cat. No.	Description	Std. Pkg.	Car- ton
GE3036	Black Textolite* outlet.....	10	1
GE3037	.040-in. brush brass plate, with ground clips.....	10	1
GE3586	Same, no ground clips.....	10	2

### 3-WIRE SURFACE OUTLETS

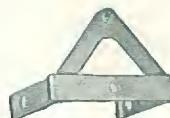
Listed by the Underwriters' Laboratories, Inc.



GE3000



59196



GE3005

GE3000 outlet is equipped with solderless connectors, cable clamp for either back or bottom wiring, pry-out knockouts, and 4th-wire grounding means. Can be wired straight in.

#### 50 Amperes, 250 Volts

Cat. No.	Description	Std. Pkg.	Car- ton
GE3000	Black Textolite surface outlet..	30	1
GE3005	Ground strap for GE3000.....	10	1
59193	White porcelain surface outlet —round concealed base.....	10	2
59196	Black Textolite surface outlet —round concealed base.....	10	2

## G-E RANGE OUTLETS

### 3-WIRE CAPS FOR RANGE OUTLETS

Listed by the Underwriters' Laboratories, Inc.



GE3023

GE3023 is especially styled for use with surface or flush range outlets GE3000 and GE3036. It has cable clamps and solderless connections for either rubber cord or BX\*.

Cat. No.	Rating	Std	Car-
	Amp Volts	Pkg	ton
	Black Textolite—90° Angle		
Cap with Ground Prongs—.625 Cord Hole			
GE3023	50 250	10	1
Black Compound—.750 Cord Hole			
59195	30 250	10	2

### 3-WIRE RUBBER UNICORDS

#### Molded-on Rubber Plug

Listed by the Underwriters' Laboratories, Inc.

These G-E Unicord cord sets have all-rubber plug molded directly to 3-wire rubber range cable. Plugs have contacts and leads molded firmly to the rubber cord. Conductors are welded to prongs of cap and no solder is used on the copper terminals. Cord set is 36 inches long. Single prong up.

Cat. No.	Rating	Std	Car-
	Amp Volts	Pkg	ton
2 No. 8 Awg and 1 No. 10 Awg Conductors			
GE3001	35 250	10	1
2 No. 6 Awg and 1 No. 8 Awg Conductors			
GE3002	50 250	10	1
3 No. 6 Awg Conductors			
GE3003	50 250	10	1



### 3-WIRE RUBBER CORD SETS

#### Textolite Caps

Listed by the Underwriters' Laboratories, Inc.



GE3188

This range cord set is 36 in. long and has a molded Textolite cap. Conductors are welded to prongs of cap and no solder is used on the copper terminals. The heavy molded cap halves are riveted together and grip cable securely at neck of cap. Each cord set is equipped with clamp for attaching cable to range connector box.

Cat. No.	Description	Rating	Std Car-
		Amp Volts	Pkg ton
GE3183	2 No. 8 Awg and 1 No. 10 Awg con- ductors .....	35 250	10 1
GE3188	2 No. 6 Awg and 1 No. 8 Awg con- ductors .....	50 250	10 1

\*Registered Trade-mark of General Electric Company

## G-E SPECIAL OUTLETS TANDEM-BLADE CAPS AND BODIES

### Double T-slots

Listed by the Underwriters' Laboratories, Inc.

These devices fill the need for caps with tandem blades and bodies with double T-slots. They are large sturdy devices of molded compound or composition.



GE3292



GE3294



GE3298



GE3295

### 15 Amp, 125 Volts—10 Amp, 250 Volts

Cat. No.	Description	Cord Hole Inches	Std Pkg	Car- ton
GE3292	Black plastic cap.....	.406 (32)	100	10
GE3293	Black plastic body .....	100	10	
GE3294	Black composition body .....	.406 (32)	50	10
GE3295	Black composition .296-.562 body—cord grip .....	.296-.562 (41-9) <sup>10</sup>	50	10
GE3298	Armored .296-.562 composition .....	.296-.562 (41-9) <sup>10</sup>	50	10

## FLUSH FAN HANGER OUTLET AND PLATE

Listed by the Underwriters' Laboratories, Inc.



This fan outlet can be readily secured to a fixture stud in outlet box — thus hanging the weight of the fan on the box and not on the cover or crossbar of the outlet. Sturdily constructed and will support any swivel or trunnion type fan. Plate is of .060 brush brass. Meets Federal specifications.

Cat. No.	Description	—Ampere— 125V 250V	Std Pkg	Car- ton
GE3035	Outlet with stud and plate .....	15 10	20	10

## FLUSH CLOCK HANGER OUTLET

Listed by the Underwriters' Laboratories, Inc.

Provides mechanical support and electrical connection for wall clocks. One piece construction — requires no flush plate. Designed so that cord and plug will fit into the recess of the outlet to allow clock to hang flat on wall. Can also be installed in mantel shelf to provide a convenient electrical connection for shelf clocks or lamps. Meets Federal specifications.

Cat. No.	Description	—Ampere— 125V 250V	Std Pkg	Car- ton
GE2942	Recessed outlet and hanger hook..	15 10	10	1

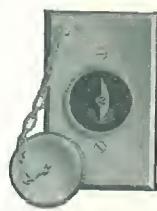


**GENERAL ELECTRIC**

## G-E SPECIAL OUTLETS

### FLUSH WEATHER-RESISTANT OUTLET

Listed by the Underwriters' Laboratories, Inc.



Cat. No.	Description	—Ampere— 125V 250V	Std Pkg	Car- ton
GE2959	Outdoor outlet .....	15 10	10	2

## PILOT LIGHT RECEPTACLES

Listed by the Underwriters' Laboratories, Inc.



GE853



GE2231



GE2296

Designed for use with plates having rectangular or round removable bull's eyes. Furnished with lamp. Pilot light, rated 75 watts, 125 volts.

Cat. No.	Description	Std Pkg	Car- ton
GE853	Pilot light .....	30	10
GE2296	Round ruby glass bull's eye— brush brass frame.....	30	10
GE2331	Rectangular ruby glass bull's eye .....	30	10

## TRIPLE TAP

Listed by the Underwriters' Laboratories, Inc.



Cat. No.	Description	—Ampere— 125V 250V	Std Pkg	Car- ton
GE3532	Brown plastic ....	15 10	200	25

## MINIATURE HEATER GRIP PLUGS

49X300 is a black compound heater grip plug for any standard iron or heating appliance.



49X750

49X750 is a black Textolite\* heater grip plug for any commonly used heating appliance that requires a miniature plug.

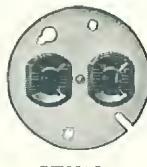
Cat. No.	Description	—Ampere— 125V 250V	Std Pkg	Car- ton
49X300	Black compound .....	10 5	100	10
49X750	Black Textolite .....	10 5	100	10

\*Registered Trade-mark of General Electric Company

## G-E TWIST-LOCK DEVICES

### 2-WIRE TWIST-LOCK TWIN FLUSH OUTLETS

Listed by the Underwriters' Laboratories, Inc.



GE3258

Twist-Lock devices provide for the continuous operation of motor-driven tools and equipment. They are side-wired and have four binding screws. These outlets can be used with

either polarized or non-polarized Twist-Lock caps. A slight twist of the cap locks it securely in the outlet. GE3257 fits standard twin convenience outlet plates.

**15 Amp, 125 Volts—10 Amp, 250 Volts**

Cat. No.	Description	Std. Pkg	Car-ton
GE3257	Brown plastic twin outlet.....	50	10
GE3258	Brown plastic twin outlet— $3\frac{1}{4}$ -in. cadmium-finished cover.....	50	10
GE3259	Brown plastic twin outlet— $4$ -in. cadmium-finished cover.....	30	5

### 2-WIRE TWIST-LOCK RUBBER CAPS

Listed by the Underwriters' Laboratories, Inc.



GE3260



GE3262

These G-E Twist-Lock black rubber caps are equipped with metal cord grips. GE3262 and GE3263 are polarized — one wide and one narrow blade.

Cord holes: GE3260 and GE3262—.296-.562 ( $\frac{13}{16}$ - $\frac{9}{16}$ ) inches. GE3261 and GE3263—.406-.625 ( $\frac{32}{32}$ - $\frac{5}{8}$ ) inches.

Cat. No.	Description	—Ampères—	Std. Pkg	Car-ton
GE3260	Black rubber .....	15 250	50	10
GE3261	Black rubber .....	15 250	50	10
GE3262	Black rubber—polarized .....	15 10	50	10
GE3263	Black rubber—polarized .....	15 10	50	10

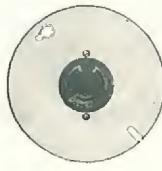
### 3-WIRE TWIST-LOCK FLUSH OUTLETS

**15 Amp, 125 Volts—10 Amp, 250 Volts**

Listed by the Underwriters' Laboratories, Inc.



GE3100



GE3101



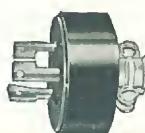
GE3103

Cat. No.	Description	Std. Pkg	Car-ton
GE3100	Polarized .....	50	10
GE3101	On $3\frac{1}{4}$ -in. cadmium-plated cover—polarized .....	30	10
GE3102	On $4$ -in. cadmium-plated cover—polarized .....	30	5
GE3103	Polarized .....	50	10
GE3104	On $4$ -in. cadmium-finished cover—polarized .....	30	5

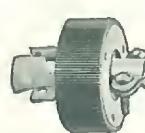
## G-E TWIST-LOCK DEVICES

### 3-WIRE TWIST-LOCK POLARIZED CAPS

Listed by the Underwriters' Laboratories, Inc.



GE3105



GE3107

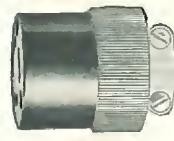
Black rubber polarized caps for 3-wire polarized Twist-Lock outlets. All caps have metal cord grips. GE3105 and GE3107 have .296-.562 ( $\frac{13}{16}$ - $\frac{9}{16}$ )-inch cord holes; GE3106 and GE3108 have .406-.625 ( $\frac{32}{32}$ - $\frac{5}{8}$ )-inch cord holes.

**15 Amp, 125 Volts—10 Amp, 250 Volts**

Cat. No.	Description	Std. Pkg	Car-ton
GE3105	Black rubber—polarized .....	50	10
GE3106	Black rubber—polarized .....	50	10
GE3107	Black plastic—polarized .....	50	10
GE3108	Black plastic—polarized .....	50	10

### 3-WIRE TWIST-LOCK PLUG BODIES

Listed by the Underwriters' Laboratories, Inc.



GE3109

Brown plastic bodies have metal cord grips. Designed to be used with G-E Twist-Lock caps. GE3109 has .296-.562 ( $\frac{13}{16}$ - $\frac{9}{16}$ )-inch cord hole; GE3110 has .406-.625 ( $\frac{32}{32}$ - $\frac{5}{8}$ )-inch cord hole.

**15 Amp, 125 Volts—10 Amp, 250 Volts**

Cat. No.	Description	Std. Pkg	Car-ton
GE3109	Brown plastic—cord grip.....	50	10
GE3110	Brown plastic—cord grip.....	50	10

### 2-WIRE TWIST-LOCK SINGLE OUTLETS

Listed by the Underwriters' Laboratories, Inc.



GE3124



GE3125



GE3127

These outlets can be used with either polarized or non-polarized caps. Outlets are porcelain, covers are cadmium-finished. These devices fit any standard single outlet plate.

Cat. No.	Description	Rating	Std. Pkg	Car-ton
GE3124	Single flush outlet.....	20 250	50	10
GE3125	Single flush outlet, on $3\frac{1}{4}$ -in. cadmium-finished cover .....	20 250	50	10
GE3126	Single flush outlet, on $4$ -in. cadmium-finished cover .....	20 250	30	5
GE3127	Single surface outlet, porcelain .....	20 250	50	10

## G-E TWIST-LOCK DEVICES 3-WIRE TWIST-LOCK POLARIZED MOTOR BASES

Listed by the Underwriters' Laboratories, Inc.



GE3111



GE3112

These motor bases are made of brown plastic with a nickel-plated case. Use GE3109 or GE3110 plug bodies with GE3111. Any 3-wire polarized Twist-Lock cap will fit GE3112.

Cat. No.	Description	Rating	Std Pkg	Car-ton
GE3111	Flush base, male	15 Amps 125V 250V	10	10
GE3112	Flush base, female	15	10	50

### 2-WIRE TWIST-LOCK RUBBER CAPS

Heavy-duty

Listed by the Underwriters' Laboratories, Inc.

Black rubber, heavy-duty caps with metal cord grips. GE3114 and GE3116 are polarized.

GE3113 and GE3114 have .296-.562 ( $\frac{13}{16}$ - $\frac{9}{16}$ )-inch cord holes. GE3115 and GE3116 have .406-.625 ( $\frac{33}{32}$ - $\frac{5}{8}$ )-inch cord holes.



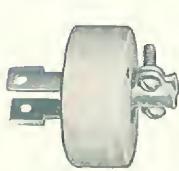
GE3113

Cat. No.	Description	Rating	Std Pkg	Car-ton
GE3113	Black rubber	20 Amp 250 Volts	30	10
GE3114	Black rubber, polarized	20	250	30
GE3115	Black rubber	20	250	30
GE3116	Black rubber, polarized	20	250	30

### 2-WIRE TWIST-LOCK METAL CAPS

Heavy-duty

Listed by the Underwriters' Laboratories, Inc.



GE3117

These caps are metal-covered and have metal cord grips. GE3118 and GE3120 are polarized. These caps are recommended where service is severe.

GE3117 and GE3118 have .296-.562 ( $\frac{13}{16}$ - $\frac{9}{16}$ )-inch cord holes. GE3120 and GE3122 have .406-.625 ( $\frac{33}{32}$ - $\frac{5}{8}$ )-inch cord holes.

Cat. No.	Description	Rating	Std Pkg	Car-ton
GE3117	Metal cap	20 Amp 250 Volts	30	10
GE3118	Metal cap, polarized	20	250	30
GE3120	Metal cap	20	250	30
GE3122	Metal cap, polarized	20	250	30

### 2-WIRE TWIST-LOCK PLASTIC CAPS

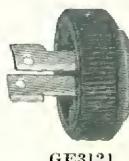
Heavy-duty

Listed by the Underwriters' Laboratories, Inc.

Heavy-duty plastic caps. GE3122 is polarized. These devices have .406 ( $\frac{33}{32}$ )-inch cord hole.

20 Amp, 250 Volts

Cat. No.	Description	Std Pkg	Car-ton
GE3121	Brown plastic	50	10
GE3122	Brown plastic, polarized	50	10



GE3121

## G-E TWIST-LOCK DEVICES 2-WIRE TWIST-LOCK PLUG BASES

Heavy-duty

Listed by the Underwriters' Laboratories, Inc.



For either polarized or nonpolarized Twist-Lock caps. Fits standard Edison base receptacle. Black plastic.

Cat. No.	Rating	Std Pkg	Car-ton
GE3123	660 Watts 250 Volts	100	10

### 2-WIRE TWIST-LOCK CONNECTORS

Heavy-duty

Listed by the Underwriters' Laboratories, Inc.

The upper half of these plastic bodies is covered with cadmium plated steel. All devices have metal cord grips. Bodies can be used with either Twist-Lock polarized or non-polarized caps.



GE3128

GE3128 has .296-.562 ( $\frac{13}{16}$ - $\frac{9}{16}$ )-inch cord hole. GE3129 has .406-.625 ( $\frac{33}{32}$ - $\frac{5}{8}$ )-inch cord hole.

Cat. No.	Description	Rating	Std Pkg	Car-ton
GE3128	Connector	20 Amp 250 Volts	30	10
GE3129	Connector	20	250	30

### 2-WIRE TWIST-LOCK SURFACE MOTOR BASES

Heavy-duty

Listed by the Underwriters' Laboratories, Inc.



GE3131

Designed for use with 2-wire Twist-Lock connector bodies, GE3128 or GE3129. If polarity is required, use GE3132 motor base.

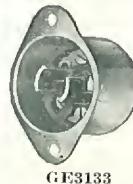
Cat. No.	Description	Rating	Std Pkg	Car-ton
GE3131	Brown plastic	20 Amp 250 Volts	30	10
GE3132	Same, polarized	20	250	30

### 2-WIRE TWIST-LOCK FLUSH MOTOR BASES

Heavy-duty

Listed by the Underwriters' Laboratories, Inc.

These bases have nickel-plated cases and are designed for use with either GE3128 or GE3129 Twist-Lock connector bodies. If polarity is required, use GE3134.



GE3133

Cat. No.	Rating	Std Pkg	Car-ton
GE3133	Flush base in casing 20 Amp 250 Volts	30	10
GE3134	Flush base in casing, polarized	20	250

**GENERAL ELECTRIC**

## G-E TWIST-LOCK DEVICES

### 3-WIRE TWIST-LOCK SINGLE RECEPTACLES

For AC or DC Operation

Heavy-duty

Listed by the Underwriters' Laboratories, Inc.



GE3135



GE3138



GE3140

These heavy-duty outlets are made of porcelain. Box covers are cadmium finish. GE3138 and GE3135 fit any standard single convenience outlet plate.

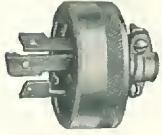
Rating: GE3135—20 amp, 250 volt, a-c or d-c. GE3138, GE3139, and GE3140—20 amp, 250 volts, a-c or d-c; 10 amp, 575 volts, a-c only.

Cat. No.	Description	Std Pkg	Car- ton
GE3135	Single surface outlet.....	30	10
GE3138	Single flush outlet.....	30	10
GE3139	Single flush outlet, grounded.....	30	10
GE3140	Single flush outlet on 4-in. cadmium-finished cover .....	20	5

### 3-WIRE TWIST-LOCK POLARIZED CAPS

For AC or DC Operation

Listed by the Underwriters' Laboratories, Inc.



GE3136

These devices are designed for either a-c or d-c operation. All have metal cord grips. GE3137 has ground shunt from one contact to casing. All have .437-.750 ( $\frac{7}{16}$ - $\frac{3}{4}$ )-inch cord hole.

Cat. No.	Description	Rating		Std Pkg	Car- ton		
		AC or DC Amp	Volt				
GE3136	Armored	20	250	10	575	30	10
GE3137	Armored	20	250	10	575	30	10
GE3146	Rubber	20	250	10	575	30	10

### 3-WIRE TWIST-LOCK CONNECTOR BODY

For AC or DC Operation

Listed by the Underwriters' Laboratories, Inc.

Bodies are black plastic, upper half is metal-covered with cord grip. Has .437-.750 ( $\frac{7}{16}$ - $\frac{3}{4}$ ) inch cord hole.



Cat. No.	Description	Rating		Std Pkg	Car- ton		
		AC or DC Amp	Volt				
GE3141	Plastic	20	250	10	575	30	10

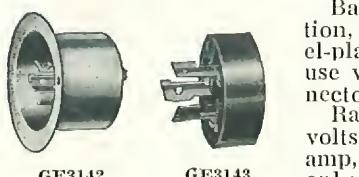
### 3-WIRE TWIST-LOCK MOTOR BASES

For AC or DC Operation

Listed by the Underwriters' Laboratories, Inc.

Bases are composition, casings are nickel-plated. Designed for use with GE3141 connector body.

Rating: 20 amp, 250 volts, a-c or d-c; 10 amp, 575 volts, a-c only.



GE3142



GE3143

Cat. No.	Description	Std Pkg	Car- ton
GE3142	Flush base in casing, male.....	30	10
GE3143	Surface base, male.....	30	10

## G-E TWIST-LOCK DEVICES

### 4-WIRE TWIST-LOCK SINGLE OUTLETS

For AC or DC Operation

Listed by the Underwriters' Laboratories, Inc.



GE3148



GE3150

These 4-wire flush outlets require special plate GE997 listed below. GE3144, GE3145, and GE3147 four-wire Twist-Lock caps are designed for use with these outlets.

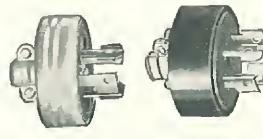
Rating: 20 amp, 250 volts a-c or d-c; 10 amp, 575 volts, a-c only.

Cat. No.	Description	Std Pkg	Car- ton
GE3148	Single outlet, porcelain.....	20	10
GE3149	Single grounded outlet, porcelain.....	20	10
GE3150	Single grounded outlet, porcelain, on 4-in. cadmium finished cover .....	15	5
GE997	Brush brass plate.....	30	10

### 4-WIRE TWIST-LOCK POLARIZED CAPS

For AC or DC Operation

Listed by the Underwriters' Laboratories, Inc.



GE3144

GE3147

These caps have metal cord grips. All have .437-.750 ( $\frac{7}{16}$ - $\frac{3}{4}$ )-inch cord hole.

Rating: 20 amp, 250V a-c or d-c; 10 amp, 575V a-c only.

Cat. No.	Description	Std Pkg	Car- ton
GE3144	Armored composition .....	20	10
GE3145	Armored composition, grounded .....	20	10
GE3147	Black rubber .....	30	10

### 4-WIRE TWIST-LOCK CONNECTOR BODY

For AC or DC Operation

Listed by the Underwriters' Laboratories, Inc.

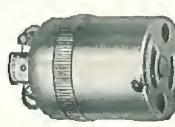


Cat. No.	Description	Std Pkg	Car- ton
GE3151	Connector body .....	20	10

### MINIATURE TWIST-LOCK CONNECTOR BODIES

Listed by the Underwriters' Laboratories, Inc.

May be used with either polarized or non-polarized miniature Twist-Lock caps. GE3155 has .375 ( $\frac{3}{8}$ )-inch cord hole; GE3160 has .218-.312 ( $\frac{7}{32}$ - $\frac{5}{16}$ )-inch cord hole.



GE3160

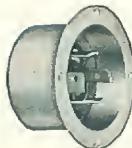
Cat. No.	Description	125V Amperes	250V Amperes	Std Pkg	Car- ton
GE3155	Black plastic .....	15	10	50	10
GE3160	Black plastic, cord grip .....	15	10	50	10

## G-E TWIST-LOCK DEVICES

### 4-WIRE TWIST-LOCK MOTOR BASES

For AC or DC Operation

Listed by the Underwriters' Laboratories, Inc.



GE3152



GE3153

Bases are plastic, casings are nickel-plated. Designed for use with GE3151 connector body.

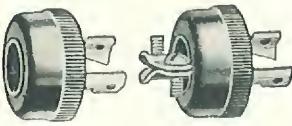
Rating: 20 amp, 250V a-c or d-c; 10 amp, 575V a-c only.

Cat. No.	Description	Std Pkg	Car-ton
GE3152	Flush base in casing, male.....	20	10
GE3153	Surface base, male.....	20	10

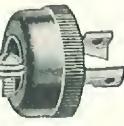
### MINIATURE TWIST-LOCK CONNECTOR CAPS

Listed by the Underwriters' Laboratories, Inc.

Caps are furnished either polarized or non-polarized, with or without cord grips. Designed for use with miniature Twist-Lock connector bodies or flush motor bases.



GE3156



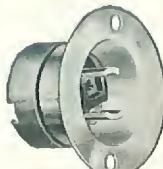
GE3161

GE3156 and GE3158 have .375 (3/8)-inch cord hole; GE3161 and GE3163 have .218-.312 (5/32-15/16)-inch cord hole. Rating: 15 amp, 125 volts; 10 amp, 250 volts.

Cat. No.	Description	Std Pkg	Car-ton
GE3156	Black plastic .....	50	10
GE3158	Black plastic, polarized.....	50	10
GE3161	Black plastic, cord grip .....	50	10
GE3163	Black plastic, cord grip polarized .....	50	10

### MINIATURE TWIST-LOCK MOTOR BASES

Listed by the Underwriters' Laboratories, Inc.



GE3164



GE3165

GE3166 can be used with either polarized or non-polarized miniature Twist-Lock caps. GE3164 and GE3165 fit miniature Twist-Lock connector bodies.

Cat. No.	Description	Amperes	Std Pkg	Car-ton
GE3164	Flush base, male.....	15 10	50	10
GE3165	Flush base, male, polarized .....	15 10	50	10
GE3166	Flush base, female.....	15 10	50	10

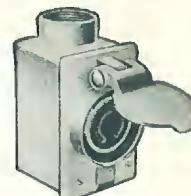
## G-E TWIST-LOCK DEVICES

### 3-WIRE TWIST-LOCK POLARIZED FLUSH OUTLETS AND PLATES

Listed by the Underwriters' Laboratories, Inc.



GE3399



GE3399 and GE3401

Outlets have solderless connectors which can be swiveled for wire connection from side or bottom as indicated. Rating: GE3399 and GE3400 — 50 amp, 250 volts d-c; 50 amp, 600 volts a-c.

Cat. No.	Description	Std Pkg	Car-ton
GE3399	Flush outlet .....	5	1
GE3400	Flush outlet, grounded.....	5	1
GE3401	Cast-iron plate with lift cover.....	5	1
GE3402	Cast-iron plate without lift cover .....	5	1

### 3-WIRE TWIST-LOCK CONNECTORS

Heavy-duty

Listed by the Underwriters' Laboratories, Inc.



GE3416



GE3405

These devices have solderless connections and rubber cable grips. The long contact of the cap and the corresponding contact of the body are connected electrically to the casing to provide grounding. For equipment ground, an additional terminal for a fourth wire is provided. This fourth wire or equipment ground is connected to the outer casing.

#### Not Grounded

Cat. No.	Description	Cord Hole Inches	Amperes		
			250V DC	600V AC	Std Pkg
GE3403	female body	.562-.687	50	50	5 1
GE3404	female body	.687-.812	50	50	5 1
GE3405	female body	.812-.937	50	50	5 1
GE3406	female body	.938-1.062	50	50	5 1
GE3413	male cap	.437-.562	50	50	5 1
GE3414	male cap	.562-.687	50	50	5 1
GE3415	male cap	.687-.812	50	50	5 1
GE3416	male cap	.812-.937	50	50	5 1
GE3417	male cap	.937-1.062	50	50	5 1

#### Grounded to Casing

		250V DC	600V AC	Std Pkg	Car-ton
GE3407	female body	.812-.937	50	50	5 1
GE3418	male cap	.437-.562	50	50	5 1
GE3419	male cap	.562-.687	50	50	5 1
GE3420	male cap	.687-.812	50	50	5 1
GE3421	male cap	.812-.937	50	50	5 1

#### With Equipment Ground

		250V DC	600V AC	Std Pkg	Car-ton
GE3408	female body	.437-.562	50	50	5 1
GE3409	female body	.562-.687	50	50	5 1
GE3410	female body	.687-.812	50	50	5 1
GE3411	female body	.812-.937	50	50	5 1
GE3412	female body	.937-1.062	50	50	5 1
GE3422	male cap	.437-.562	50	50	5 1
GE3423	male cap	.562-.687	50	50	5 1
GE3424	male cap	.687-.812	50	50	5 1
GE3425	male cap	.812-.937	50	50	5 1
GE3426	male cap	.937-1.062	50	50	5 1

GENERAL ELECTRIC

## G-E FLUSH TUMBLER SWITCHES

### MERCURY SWITCHES—T-RATED

Listed by the Underwriters' Laboratories, Inc.

These G-E mercury switches are designed for a wide variety of applications. They are silent and durable. Make and break is actuated by a hermetically sealed mercury button for long life and quiet operation. Conventional blades and springs are not necessary. These switches have narrow bodies which allow easy access to wiring terminals.

Meet Federal specifications.

**10 Amp, 125V—5 Amp, 250V**  
**5 Amp, 125V T-Rated**

#### Brown Textolite\* Handles



Cat. No.	Description	Std Pkg	Car-ton
GE3008	Single pole .....	100	10
GE3009	Double pole .....	50	10
GE3010	3-way .....	50	10
GE3011	4-way .....	10	1

#### Ivory Plastic Handles



Cat. No.	Description	Std Pkg	Car-ton
GE3088	Single pole .....	50	10
GE3089	Double pole .....	30	10
GE3090	3-way .....	30	10
GE3091	4-way .....	10	1

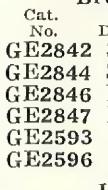
## SPECIFICATION GRADE SWITCHES

### T-rated

Listed by the Underwriters' Laboratories, Inc.

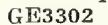
These switches have a totally enclosed Textolite box and modern, washer-type plaster ears. Especially suitable for high-grade specification work. Meet REA and Federal Specifications.

#### Brown Textolite Handles



Cat. No.	Description	125V	250V	Std Pkg	Car-ton
GE2842	S. pole	10-T	5	50	10
GE2844	S. pole†	20-T	20	20	10
GE2846	D. pole	20-T	10	10	1
GE2847	D. pole	20-T	20	20	1
GE2593	3-way	10-T	5	20	10
GE2596	4-way	5-T	2	10	1

#### Ivory Plastic Handles



Cat. No.	Description	125V	250V	Std Pkg	Car-ton
GE3302	S. pole	10-T	5	30	10
GE3303	3-way	10-T	5	10	1
GE3304	4-way	5-T	2	10	1

†Quadruple break.



## STANDARD GRADE SWITCHES

### T-rated

Listed by the Underwriters' Laboratories, Inc.

G-E standard switches have shallow 1-inch Textolite box, completely plastic-insulated throughout. Washer-type plaster ears. Recommended for standard high-grade installations.

#### Brown Plastic Handles



Cat. No.	Description	125V	250V	Std Pkg	Car-ton
GE2841	S. pole	10-T	5	100	10
GE2843†	S. pole	20-T	10	50	10
GE2516	D. pole	10-T	10	50	10
GE2845	D. pole	20-T	10	50	10
GE2514	3-way	10-T	5	50	10
GE2515	4-way	5-T	2	10	1

#### Ivory Plastic Handles



Cat. No.	Description	125V	250V	Std Pkg	Car-ton
GE3027	S. pole	10-T	5	50	10
GE3256	D. pole	10-T	10	10	1
GE3028	3-way	10-T	5	25	10
GE3029	4-way	5-T	2	10	1

GE2841 †Quadruple break.

## G-E FLUSH TUMBLER SWITCHES

### INTERMEDIATE GRADE SWITCHES

### T-rated

Listed by the Underwriters' Laboratories, Inc.

These T-rated intermediate grade switches meet both REA and Federal Specifications. They are made of durable Textolite, reinforced with a sturdy steel support, side-wired, and have modern washer-type plaster ears.



#### Brown Textolite Handles

Cat. No.	Description	125V	250V	Std Pkg	Car-ton
GE3498	S. pole	10-T	5	100	10
GE3499	3-way	10-T	5	50	10

#### Ivory Plastic Handles



Cat. No.	Description	125V	250V	Std Pkg	Car-ton
GE3500	S. Pole	10-T	5	100	10
GE3501	3-way	10-T	5	50	10

## SPECIFICATION GRADE LOCKING SWITCHES

### T-rated

Listed by the Underwriters' Laboratories, Inc.

Similar to regular specification grade except locking type. Key furnished with each switch. Meet REA and Federal Specifications.

Cat. No.	Description	125V	250V	Std Pkg	Car-ton
GE2670	S. pole	10-T	5	50	10
GE2976†	S. pole	20-T	20	20	10
GE2671	D. pole	10-T	10	10	1
GE2941	D. pole	20-T	20	10	1
GE2672	3-way	10-T	5	20	10
GE2673	4-way	5-T	2	10	1



†Quadruple break.

#### KEY FOR SPECIFICATION GRADE LOCKING SWITCHES

This key is included with all locking switches. Order only as replacement.

Cat. No.	Std Pkg	Carton
GE2308	100	10

## HEAVY-DUTY FLUSH TUMBLER SWITCHES

### T-Rated

Listed by Underwriters' Laboratories, Inc.



These heavy-duty switches have shallow, totally enclosed plastic body, and washer-type plaster ears. Easy trigger action. Pressure terminals for quick positive connection, back wiring. Easily installed in standard switch box. ON-OFF raised lettering is same color as trigger. Meet Federal specifications.

Handles	Brown	Ivory	Description	125V	250V	Std Pkg	Car-ton
GE3473	GE3659	Single pole	20-T	20	30	10	
GE3475	GE3663	Double pole	20-T	20	10	1	
GE3474	GE3661	3-way.....	20-T	20	10	1	
GE3476	GE3665	Single pole†	20-T	20	10	1	
GE3477	GE3660	Single pole	30-T	30	30	10	
GE3479	GE3664	Double pole	30-T	30	10	1	
GE3478	GE3662	3-way.....	30-T	30	10	1	
GE3480	GE3666	Single pole†	30-T	30	10	1	

†Quadruple break.

\*Registered Trade-mark of General Electric Company

## G-E FLUSH TUMBLER SWITCHES WEATHER-RESISTANT SWITCHES

T-rated

Listed by the Underwriters' Laboratories, Inc.



GE3024

Cat. No.	Description	Amperes	Std Pkg	Car-ton
		125V 250V		
GE3024	Single pole .....	10-T 5	10	1
GE3039	3-way .....	10-T 5	10	1

## G-E SURFACE TUMBLER SWITCHES STANDARD GRADE SWITCHES

Listed by the Underwriters' Laboratories, Inc.

Slotted porcelain base with brown plastic cover and handle. GE987 has  $\frac{1}{2}$  hp rating at 110 volts. GE1687 has 1 hp rating at 220 volts.



GE989

Cat. No.	Description	Amperes	Std Pkg	Car-ton
		125V 250V		
GE985	Single pole .....	10 5	100	10
GE987	Double pole .....	10	100	10
GE1687	Double pole .....	20	30	1
GE989	3-way .....	10 5	50	10
GE2608	4-way .....	5 2	30	10

## PONY-TYPE SWITCHES

Listed by the Underwriters' Laboratories, Inc.



GE3320

These switches have brown plastic covers and handles and have  $\frac{1}{8}$  hp rating at 125 volts. Base is slotted.

Cat. No.	Description	Amperes	Std Pkg	Car-ton
		125V 250V		
GE3320	Single pole .....	5 3	100	10
GE3321	3-way .....	5 3	100	10

## DUST-RESISTANT PONY-TYPE SWITCHES

Listed by the Underwriters' Laboratories, Inc.

These switches are equipped with dust-resistant brush brass covers and handle. Closed base.

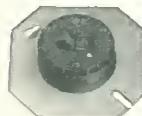


Cat. No.	Description	Std Pkg	Car-ton
GE3056	Single pole .....	100	10
GE3057	3-way .....	100	10

GE3056

## PONY-TYPE SWITCH AND COVER COMBINATIONS

Listed by the Underwriters' Laboratories, Inc.



GE3322

Brown plastic cover and handle with galvanized box cover. These switches have  $\frac{1}{8}$  hp rating at 125 volts.

Cat. No.	Description	Amperes	Std Pkg	Car-ton
		125V 250V		
GE3322	Single pole .....	5 3	50	5
GE3323	3-way .....	5 3	50	5
	4-inch Covers			
GE3324	Single pole .....	5 3	50	5
GE3325	3-way .....	5 3	50	5

GENERAL ELECTRIC

## G-E SWITCHES FOR SPECIAL APPLICATIONS INDICATING HEATER SWITCHES

Listed by the Underwriters' Laboratories, Inc.



296565



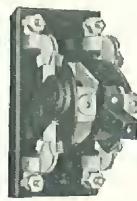
296569

These switches have nickel-plated covers with white porcelain handles.

Cat. No.	Description	Amperes	Std Pkg	Car-ton
		125V 250V		
278608	Three heat .....	15	7½	10
296565	Double Pole—2-13/16-inch Base			
296569	Single heat .....	30	10	10
278920	Three heat .....	30	10	10
293694	Double Pole—3-3/4-inch Base			
278610	Three heat .....	50	30	10

## HEAVY-DUTY SURFACE TUMBLER SWITCHES

Listed by the Underwriters' Laboratories, Inc.



218910



223774



258207

These switches are mounted on bases and are furnished without covers.

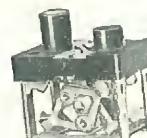
Cat. No.	Description	Amperes	Std Pkg	Car-ton
		125V 250V		
218910	Double pole—busbar terminals .....	60	30	20
	2 hp, 230 volts a-c			
	1 hp, 575 volts a-c			
219528	Double pole—busbar terminals .....	60	30	20
219529	Triple pole—busbar terminals .....	60	30	20
223774	Single pole—double throw, 2 circuits.....	30	15	20
258207	Double pole for box mounting .....		20	20

## PANEL SWITCHES

Listed by the Underwriters' Laboratories, Inc.



235685



223735

These switches have busbar terminals.

Cat. No.	Description	Amperes	Std Pkg	Car-ton
		125V 250V		
269943	Single pole—tumbler .....	30	50	10
235685	Double pole—tumbler .....	30	50	10
223735	Double pole—push .....	20	50	10

## G-E SWITCHES FOR SPECIAL APPLICATIONS

### THRU-CORD SWITCHES

Listed by the Underwriters' Laboratories, Inc.



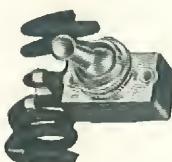
This switch is made of black Textolite\* and is single pole. Has .4062-inch cord hole.

Cat. No.	—Amperes— 125V 250V	Std Pkg	Car- ton
GE1301	10 5	50	10

### SINGLE-POLE CANOPY SWITCHES

Listed by the Underwriters' Laboratories, Inc.

Nickel finish tumbler switch with 6-inch wire leads. Single pole.



Cat. No.	—Amperes— 125V 250V	Std Pkg	Car- ton
GE2381	3 1	100	10

### SURFACE ROTARY SWITCH

#### For Streetcars

Listed by Underwriters' Laboratories, Inc.



Surface rotary switch for streetcars is made of black compound with slotted base. With cutouts — single-pole. Fuses not included.

10 Amp—600 Volts

Cat. No.	Description	Std Pkg	Car- ton
GE628	Single-pole surface rotary switch	25	1

### SINGLE-POLE PENDENT PUSH SWITCH

Listed by Underwriters' Laboratories, Inc.

This switch has brush brass body and cap with Textolite interior. Meets Federal specifications.

Cat. No.	Description	—Amperes— 250V 125V	Std Pkg	Car- ton
GE558	Brush brass	3 6	100	10



### G-E CORD SETS EXTENSION CORD SET

Listed by Underwriters' Laboratories, Inc.



11-ft rip cord, triple outlet, ivory-colored molded plug.

Cat. No.	Std Pkg	Car- ton
GE3534	50	5

### HEATER CORD SET—10,000 CYCLES

6-ft 18/2 10,000 cycle heater cord set for round or flat terminals. All-rubber molded plug cap, heat-resistant Textolite heater plug. Strain relief is built into heater plug.



Cat. No.	Description	Std Pkg	Car- ton
49X432	6-ft No. 18/2 heater cord. Molded rubber plug—Textolite heater plug .....	48	12

## G-E CORD SETS

### TROUBLE LIGHT

Meets standards of Underwriters' Laboratories, Inc.



25-ft long cord sets. Rubber plug at one end and cage and reflector at other end with keyless rubber-molded socket. Cage construction facilitates lamp removal or replacement.

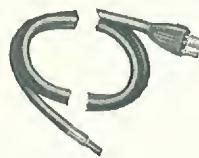
Cat. No.	Description	Std Pkg	Car- ton
GE2815	25-ft No. 18/2 SJ cord. Molded-on rubber plug. Black.....	10	1

### CORD SET WITH GROUNDING PLUG

Meets standards of Underwriters' Laboratories, Inc.

This ribbed finished  $\frac{3}{16}$ -inch SJ rubber-jacketed cord has a NEMA standard grounding plug molded to one end, stripped conductors on the other end. Heavy-duty tinned solid-brass contacts. Designed to fit GE3588, GE3589 or similar NEMA standard grounding outlets.

Cat. No.	Description	Std Pkg	Car- ton
GE3668	8 ft cord set with grounding plug .....	25	5



### REPLACEMENT CORD SETS

Meets standards of Underwriters' Laboratories, Inc.



Replacement cord sets are designed for long, dependable service. Cords are Type SJ rubber-jacketed—which means that they are flexible, resilient, and resistant to acids, alkalies, and water.

Attachment plugs are of rubber, molded permanently to the cord.

Cat. No.	Description	Std Pkg	Car- ton
GE3529	10 ft No. 18/2 SJ cord. Ends stripped. Molded plug.....	100	20
GE3530	10 ft No. 16/2 SJ cord. Ends stripped. Molded plug.....	100	20

### EXTENSION CORD SET

Meets standards of Underwriters' Laboratories, Inc.

25 ft 18/2 SJ cord. Black. Molded plug on one end, molded connector body on other end. Plug is molded permanently to the cord.

Cat. No.	Std Pkg	Car- ton
GE3531	50	10



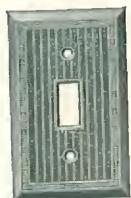
\*Registered Trade-mark of General Electric Company

## G-E WALL PLATES

### STANDARD PLATES

Furnished complete with brown or ivory enameled screws. Blank plates and telephone plates are furnished with steel box mounting supports.

#### Brown Compound



GU91071



GU91081



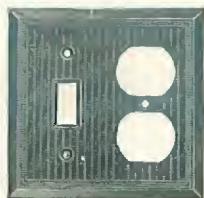
GU91091



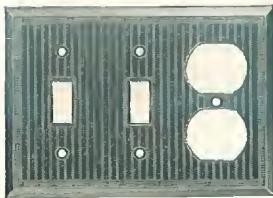
GU91121

Cat. No.	Description	Std Pkg	Car- ton
GU91071	1-gang tumbler switch.....	100G	10G
GU91072	2-gang tumbler switch.....	100G	10G
GU91073	3-gang tumbler switch.....	100G	10G
GU91074	4-gang tumbler switch.....	100G	10G
GU91075	5-gang tumbler switch.....	100G	10G
GU91076	6-gang tumbler switch.....	100G	10G
GU91081	1-gang push button switch ..	100G	10G
GU91121	1-gang blank .....	50G	10G
GU91122	2-gang blank .....	50G	10G
GU91181	1-gang telephone .....	50G	10G
GU91091	1-gang single conv. outlet....	100G	10G
GU91101	1-gang twin conv. outlet....	100G	10G
GU91102	2-gang twin conv. outlet....	100G	10G

#### Brown Compound



GU91532



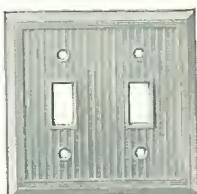
GU91543

Cat. No.	Description	Std Pkg	Car- ton
GU91512	2-gang single tumbler and single outlet .....	10	2
GU91532	2-gang single tumbler and twin outlet .....	10	2
GU91523	3-gang two tumbler and single outlet .....	10	2
GU91543	3-gang two tumbler and twin outlet .....	10	2
GU91554	4-gang three tumbler and twin outlet .....	10	2
GU91572	2-gang single outlet and twin outlet .....	10	2

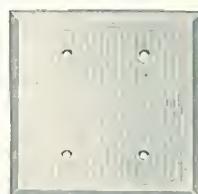
## G-E WALL PLATES

### STANDARD PLATES

#### Ivory Compound



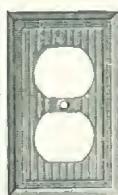
GU92072



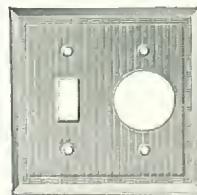
GU92122

Cat. No.	Description	Std Pkg	Car- ton
GU92071	1-gang tumbler switch.....	50G	10G
GU92072	2-gang tumbler switch.....	50G	10G
GU92073	3-gang tumbler switch.....	50G	10G
GU92074	4-gang tumbler switch.....	50G	10G
GU92075	5-gang tumbler switch.....	50G	10G
GU92076	6-gang tumbler switch.....	50G	10G
GU92081	1-gang push button switch..	50G	10G

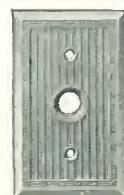
#### Ivory Compound



GU92101



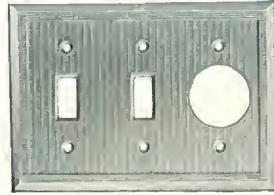
GU92512



GU92181

Cat. No.	Description	Std Pkg	Car- ton
GU92121	1-gang blank .....	30G	10G
GU92122	2-gang blank .....	30G	10G
GU92181	1-gang telephone .....	30G	10G
GU92091	1-gang single outlet.....	50G	10G
GU92101	1-gang twin outlet.....	50G	10G
GU92102	2-gang twin outlet.....	50G	10G
GU92512	2-gang single tumbler and single outlet.....	10	2
GU92532	2-gang single tumbler and twin outlet.....	10	2

#### Ivory Compound



GU92523

Cat. No.	Description	Std Pkg	Car- ton
GU92523	3-gang two tumbler and single outlet.....	10	2
GU92543	3-gang two tumbler and twin outlet.....	10	2
GU92554	4-gang three tumbler and twin outlet.....	10	2
GU92572	2-gang single outlet and twin outlet.....	10	2

## G-E WALL PLATES CHROMIUM-FINISHED PLATES

Flush outlet and tumbler switch plates with a polished chromium finish on .040-inch brass.



GE2951-P



GE2956-P

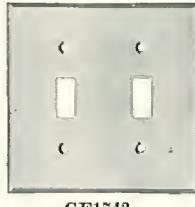
Cat. No.	Description	Std Pkg	Car-ton
GE2951-P	1-gang tumbler switch	100	20
GE2952-P	2-gang tumbler switch	50	10
GE2953-P	3-gang tumbler switch	25	5
GE2954-P	4-gang tumbler switch	10	1
GE2955-P	1-gang single convenience outlet	100	20
GE2956-P	1-gang twin convenience outlet	50	10

### BRASS TUMBLER SWITCH PLATES

These flush tumbler switch plates are available in brush brass finish with either .040-inch metal or .060-inch metal. Complete with screws.



GE1701



GE1742

### .040-inch Brass

Cat. No.	Description	Std Pkg	Car-ton
GE1701	1-gang tumbler switch	100	20
GE1702	2-gang tumbler switch	50	10
GE1703	3-gang tumbler switch	25	5
GE1704	4-gang tumbler switch	10	1
GE1705	5-gang tumbler switch	10	1
GE1706	6-gang tumbler switch	5	1
GE1707	7-gang tumbler switch	5	1
GE1708	8-gang tumbler switch	5	1

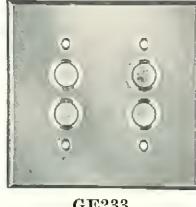
Cat. No.	Description	Std Pkg	Car-ton
GE1741	1-gang tumbler switch	100	20
GE1742	2-gang tumbler switch	50	10
GE1853	3-gang tumbler switch	25	5
GE1854	4-gang tumbler switch	10	1
GE1855	5-gang tumbler switch	10	1
GE1856	6-gang tumbler switch	5	1
GE1857	7-gang tumbler switch	5	1
GE1858	8-gang tumbler switch	5	1

### BRUSH BRASS PUSH BUTTON PLATES

Push button plates of .040-inch metal with brush brass finish. Complete with screws.



GE232



GE233

Cat. No.	Description	Std Pkg	Car-ton
GE232	1-gang push button switch	100	20
GE233	2-gang push button switch	50	10
GE234	3-gang push button switch	25	5

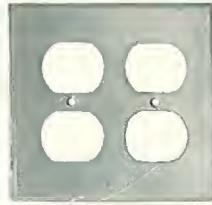
## G-E WALL PLATES

### BRUSH BRASS OUTLET PLATES

Available in either .040-inch or .060-inch metal. Complete with screws.



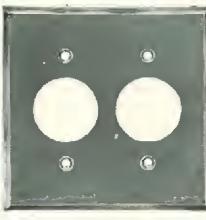
49491



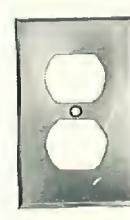
GE1650

### .040-inch Brass

Cat. No.	Description	Std Pkg	Car-ton
49491	1-gang single convenience outlet	100	20
GE997	1-gang single for GE996 cutout only	30	10
GE1649	2-gang single convenience outlet	10	1
GE695	1-gang twin convenience outlet	50	10
GE1650	2-gang twin convenience outlet	10	1
GE1909	3-gang twin convenience outlet	10	1



GE1789



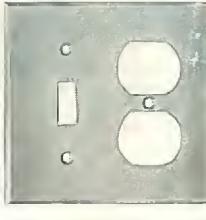
GE1788

### .060-inch Brass

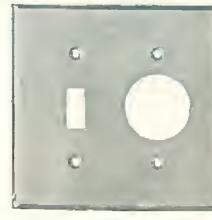
Cat. No.	Description	Std Pkg	Car-ton
GE1787	1-gang single convenience outlet	100	20
GE1789	2-gang single convenience outlet	10	1
GE1788	1-gang twin convenience outlet	50	10
GE1790	2-gang twin convenience outlet	10	1

### COMBINATION BRUSH BRASS PLATES

These plates are available for single or twin convenience in either .040-inch or .060-inch metal. All plates are furnished with necessary screws.



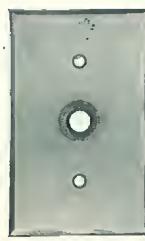
GE1792



GE2021

Cat. No.	Description	Std Pkg	Car-ton
GE1791	2-gang tumbler switch and single outlet	10	1
GE1792	2-gang tumbler switch and twin outlet	10	1
GE2456	3-gang two tumbler switch and single outlet	10	1
GE2453	3-gang two tumbler switch and twin outlet	10	1

**G-E FLUSH PLATES**  
BRUSH BRASS TELEPHONE AND BLANK  
PLATES



GE2129



GE2086



GE2186

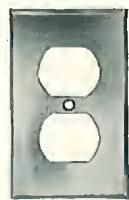
Cat. No.	Description	Std Pkg	Carton
	.040-inch Brass		
GE2129	Single-gang single telephone .....	50	10
GE2086	Single-gang double telephone ....	50	10
GE2178	Single-gang blank .....	50	10
	.060-inch Brass		
GE2140	Single-gang single telephone .....	50	10
GE2186	single-gang blank .....	50	10

**SOLID BRASS COMBINATION PLATES**



G\*  
Single telephone  
with  $\frac{3}{8}$ " com-  
pound bushing

The plates shown below are made up special as ordered. They may not be returned for credit. Available in solid brass (.100 inch) only — brush brass finish. Screw holes are  $2\frac{1}{8}$  inches on centers. Openings on horizontal plates  $1\frac{1}{8}$  inches on centers. This listing covers plates identified by two or more different letters and of standard dimensions and screw spacing only. For gang plates for one type of device only, see respective standard plate listings. Standard package, 10 plates of one kind (not 10 gangs). Carton, 1 plate. Prices on application.



D  
Double Outlet



F  
Single Outlet



I  
Tumbler Switch



L\*  
Blank



M\*\*  
Single Outlet



P  
Push Button Switch

The arrangement of the devices to be mounted will govern the order of the letters identifying the combination plate desired. For example, a plate for two GE2841 tumbler switches and one GE2679 twin outlet mounted horizontally in that order, is identified as an IID plate. A plate for the same devices mounted vertically is an I I plate.

D

\*Steel box mounting support furnished.

\*\*For use with D.P. polarity flush receptacle GE996. Cannot be mounted in 2-gang box horizontally.

**G-E FLUSH PLATES**  
SPECIAL FLUSH PLATES AND ACCESSORIES

PLATES OF SPECIAL DIMENSIONS  
AND SCREW SPACINGS  
(.100-inch Metal Only)

Standard package quantity, 10 plates of one style and size. Carton quantity, 1 plate.

Detail sketch giving all dimensions and specifications will be required.

PLATES WITH ROUND CORNERS  
AND ROUND EDGES  
(.100-inch Metal Only)

Standard package, 10 plates of one style. Carton quantity, 1 plate.

PLATES WITH ROUND CORNERS  
AND BEVELED EDGES  
(.100-inch Metal Only)

Standard package, 10 plates of one style. Carton quantity, 1 plate.

PLATES WITH RAISED EDGES  
(.100-inch Metal Only)

Where it is desirable to raise the plate because of obstructions or projections, solid plates can be furnished with a raised edge. Quotations for plates of this character will be given upon receipt of detailed information as to the style of plate and height of offset required.

Standard package, 10 plates of one style. Carton, 1 plate.

PLATES WITH SQUARE EDGES  
(.100-inch Metal Only)

Standard package, 10 plates of one style. Carton quantity, 1 plate.

**PLATES OF SPECIAL METAL**

The standard finish of rolled bronze plates is brush bronze. Standard package quantity and carton quantity same as for corresponding standard brass plates. No assortment permitted.

**ENGRAVING**

Flush plates may be engraved with identifying words or numbers, deeply etched in block design of any desired height. Standard package, 10 plates of one style. Carton quantity, 1 plate.

**FLUSH PLATE SCREWS**

Oval head flush plate screws finished to match plates are regularly supplied with all flush plates. When purchased separately, standard package, 100.

**SPECIAL FINISHES**

The standard finish on all brass flush plates is brush brass, and this finish will be furnished on all orders where no finish is specified (excepting of course, where a catalog number designates a particular finish as in the case on standard chromium-finish plates).

## G-E COPPER CABLE TERMINALS

### COPPER CABLE TERMINALS

Terminals rated 25 to 250 amp have rounded corners. Those rated 325 to 1050 amp have square corners. In selecting terminals in accordance with NEC ratings for enclosed fuse cutouts, etc., use the following:

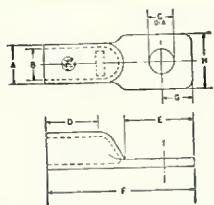
For Rating.....	Use	For Rating.....	Use
30 amp .....	GE2269	200 amp .....	GE2310
60 amp .....	GE2271	400 amp .....	GE2277
100 amp .....	GE2272	600 amp .....	GE2280



GE2268

Cat. No.	Rating Amp	Max Size Stranded Cable	Std Pkg	Carton
GE2268	25	10 Awg	500	100
GE2269	35	8	500	100
GE2270	50	6	500	100
GE2271	70	4	500	100
GE2309	90	2	500	100
GE2272	125	0	500	100
GE2273	150	00	500	100
GE2274	175	000	500	50
GE2310	225	0000	500	50
GE2275	250	250 MCM	250	50
GE2276	325	400	50	25
GE2277	400	500	50	25
GE2278	450	600	50	25
GE2279	550	800	50	25
GE2280	650	1,000	50	25
GE2281	850	1,500	10	1
GE2282	1050	2,000	10	1

#### Dimensional Data

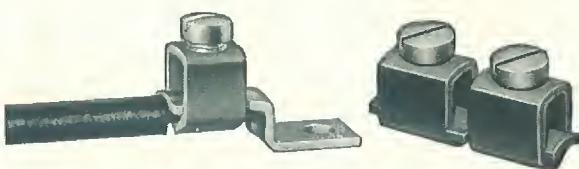


In Inches

Cat. No.	A	B	C	D	E	F	G	H
GE2268.....	1/8	.143	1/16	1/2	1/8	1/8	1/4	
GE2269.....	1/4	.186	1/16	1/2	1 1/2	3/2	7/8	
GE2270.....	1/8	.238	1/16	3/8	1/2	1 1/2	1/4	1/8
GE2271.....	3/8	.289	3/16	7/8	1/2	1 1/8	3/2	3/2
GE2309.....	1/8	.347	3/16	1/2	3/4	1 1/2	1/2	5/8
GE2272.....	1/2	.398	3/16	1/2	1 1/4	1/2	3/4	
GE2273.....	1/8	.460	1/2	1 1/16	1/8	2	15/16	1/2
GE2274.....	5/8	.519	3/16	1	2 1/8	1/2	3/2	
GE2310.....	1/8	.559	3/16	3/2	2 1/8	11/16	3/2	3/2
GE2275.....	1/8	.660	3/16	3/2	1 1/4	2 1/4	5/8	1 1/8
GE2276.....	1/8	.776	3/16	1 1/8	1 5/8	3 3/8	3/4	1 1/8
GE2277.....	1 1/8	.880	3/16	1 1/2	2 1/8	4 1/2	1/8	1 1/8
GE2278.....	1 1/8	.943	3/16	1 1/2	2 1/4	4 1/8	1	1 1/8
GE2279.....	1 1/8	1.084	1/2	2	2 1/2	5 1/8	1 1/8	1 1/8
GE2280.....	1 1/8	1.210	2	2	2 1/2	5 3/8	1 1/8	2 1/8
GE2281.....	1 1/4	1.460	1 1/2	2 3/8	3 1/8	6 3/8	1 1/8	2 5/8
GE2282.....	2 1/8	1.660	1 1/2	2 5/8	3 3/8	7 3/8	1 1/8	3

## G-E PRESSURE TERMINALS AND PRESSURE CONNECTORS

Easy to install — simply attach wire and tighten. No special tools required — screw driver or pliers are sufficient. Adaptable — will accommodate large variety of wire sizes. Excellent electrical conductivity — made of pure copper. Triangle clamping arrangement assures good solderless electrical connection for solid or stranded wire.



GE3339

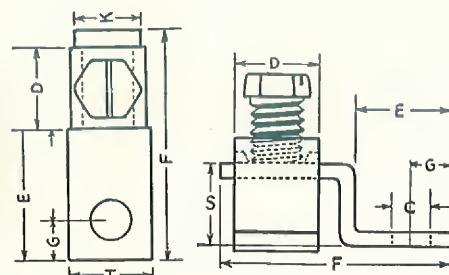
GE3248

Cat. No.	Rating Amp	Max Wire Size	Min Wire Size	Std Pkg	Carton
<b>Pressure Terminals</b>					
GE3238	35	8 Awg	14 Awg	500	250
GE3239	70	2	8	400	200
GE3240	125	0	2	400	100
GE3241	225	0000	00	100	25
GE3242	400	500 MCM	250 MCM	50	5

Cat. No.	B	C	D	E	F	G	H	K	S
<b>Pressure Connectors</b>									
GE3248	35	6 Awg	14 Awg	500	250				
GE3249	70	2	8	500	125				
GE3250	125	0	2	300	50				
GE3251	225	0000	00	100	25				
GE3252	400	500 MCM	250 MCM	50	5				

#### Dimensional Data



In Inches

Cat. No.	B	C	D	E	F	G	H	K	S
GE3238.....	7/32	13/32	7/16	1/2	1 3/8	7/32	3/8	1/4	5/32
GE3239.....	15/32	17/32	1/2	11/16	1 17/32	1/4	1/2	3/32	15/32
GE3240.....	13/32	17/32	5/8	7/8	1 33/32	7/16	5/8	3/32	23/32
GE3241.....	19/32	31/32	1	1 1/2	2 5/8	1/2	1	23/32	23/32
GE3242.....	7/8	31/32	1 1/2	1 1/8	4 3/2	15/32	1 1/2	1 1/16	1 1/2

# G-E FLUORESCENT ACCESSORIES

A complete line of Starters, Lampholders, and other Accessories for use with General Line, Slimline, and Circline Fluorescent Lamps.

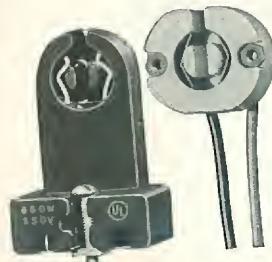
## STARTERS

- Watch Dog\*
- Standard
- Thermal Switch



See Page 28  
for complete  
listing of G-E  
fluorescent  
starters.

## LAMPHOLDERS



Bi-pin—Large,  
medium, and miniature

Single-pin—  
Large and medium



Circline



Manual Starter Switches



Separate Starter Sockets

See Page 28-32 inclusive for complete listing  
of G-E Fluorescent Accessories

\*Reg. Trade-mark of General Electric Company

## FEATURE

### G-E WATCH DOG STARTERS



- No blink—lock out automatically when lamps fail—stay out until reset manually.
- Restart immediately when red button is pressed—no waiting period is required.
- Reduce lamp maintenance cost.
- Outlast ordinary starters.

LOOK FOR  
THE RED BUTTON ON  
G-E WATCH DOG  
STARTERS

ADVERTISED IN  
**TIME**  
THE WEEKLY NEWSMAGAZINE

GENERAL ELECTRIC

## G-E FLUORESCENT STARTERS

### WATCH DOG\* STARTERS

#### Glow-switch Type for AC Operation



The best G-E starters for general-purpose use. Automatic cut-off of failing lamps eliminates blinking, protects ballasts and fixture wiring. Manual reset button. Watch Dog starters outlast ordinary starters.

FS-40

Cat. No.	Termi- nals	Lamp			Std Pkg	Car- ton
		Watts	Length Inches	Bulb		
FS- 20	2	14,15,20	15,18,24	T-8,T-12	200	10
FS- 30	2	30	36	T-8	200	10
FS- 40	2	40	48	T-12	200	10
FS-850	4	85,100	60	T-17	200	10
FS-850S	4	85,100	60	T-17	200	10

#### STANDARD STARTERS

#### Glow-switch Type for AC Operation

These G-E all-purpose starters are accurately timed to combine efficient starting with long lamp life. They do not have the "no blink" and manual reset features of the Watch Dog starters. Each has 2 terminals.



FS-6

FS-12

Cat. No.	Lamp			Std Pkg	Car- ton
	Watts	Length Inches	Bulb		
FS- 2	14,15,20	15,18,20	T-8,T-12	200	10
FS- 4	13,30,40	21,36,48	T-5,T-8,T-12	200	10
FS- 5	6,8	9,12	T-5	100	10
FS- 6	100	60	T-17	100	10
FS-12	32	12" diam.	Circline	200	10
FS-25	25	33	T-12	200	10

#### STANDARD STARTER

#### Glow-switch Type for DC Operation



Cat.  
No.

Termi-  
nals

Lamp

Watts

Length  
Inches

Bulb

Standard package, 200; carton, 10.

#### THERMAL SWITCH STARTER

#### Thermal-switch Type for AC or DC Operation

All-purpose starter. For use in conjunction with proper ballasts, induction units, and series resistance for d-c operation.

Thermal type starters should be used in all sequence starting circuits and in those applications where ambient temperature is below 40° F.



FS-44

Cat. No.	No.	Termi- nals	Lamp			Std Pkg	Car- ton
			Watts	Length Inches	Bulb		
FS-44	4	40	48		T-12	100	10
FS-64	4	85,100	60		T-17	100	10

## G-E FLUORESCENT LAMPHOLDERS

### MEDIUM BI-PIN LAMPHOLDERS

#### Standard Type—Rotating Lock



78X354

Designed for either flush or surface mounting. Wire is protected with plastic cover plate. Lampholders are held to reflector or wiring channel with one screw and nut. Binding screws take conductors up to size 14 Awg solid wire. Two of these devices are required for each lamp where a separate starter socket is used.

Conventional mounting requires one 78X354 or 78X491 and one 78X729 or 78X736. One-inch screw and nut furnished with carton pack.

Lamp: Watts—14, 15, 20, 25, 30 or 40. Length—15, 18, 24, 33, 36, 48 inches. Diam—1, 1½ inches. Bulb—T-8, T-12.

Cat. No.	Description	Rating		Std Pkg	Car- ton
		Watts	Volts		
78X354	Black plastic	660	600	100	10
78X491	White plastic	660	600	100	10

### MEDIUM BI-PIN LAMPHOLDERS

#### Combination Type—Rotating Lock

Same general description as for standard type, listed above. Use one 78X729, 78X736, or 95X291 with one 78X354 or 78X491 for each lamp. 1½-inch mounting screw and nut furnished with carton pack. These devices are for FS-2, FS-4, FS-20, FS-25, FS-30, or FS-40 starters.

Lamp: Watts—14, 15, 20, 25, 30, or 40. Length—15, 18, 24, 33, 36, or 48 inches. Diam—1, 1½ inches. Bulb—T-8 or T-12.



78X729



95X291

#### 660 Watts—250 Volts

Cat. No.	Description	Std Pkg	Car- ton
78X729	Black plastic .....	100	10
78X736	White plastic with black starter socket .....	100	10
95X291	White plastic lampholder, black reverse starter socket....	100	10

### MEDIUM BI-PIN LAMPHOLDERS

#### Ejector Type



78X914



78X915

Designed to be used in pairs for narrow channel wiring work, show-case lighting and side-wall fixtures. Require No. 6-32 screws (not furnished).

Lamp: Watts—15, 30. Length—18, 36 inches. Diameter—1 inch. Bulb—T-8.

#### 660 Watts—250 Volts

Cat. No.	Description	Std Pkg	Car- ton
78X914	Black plastic combination lampholder and starter socket	100	10
78X915	Black plastic—no starter .....	100	10

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## G-E FLUORESCENT LAMPHOLDERS MEDIUM BI-PIN LAMPHOLDERS

### Turret\* Type



502X92



95X936

Turret lampholders have a sturdy, all-metal construction with built-in starter sockets and holes for guiding the leads to the connection screws. Turret lampholders offer a wide scope for fluorescent applications in industrial or commercial lighting fixtures. The lampholders are easily mounted on any flat surface with two No. 8 mounting screws. They can be mounted back-to-back for continuous lighting. New lamps can be inserted and old lamps removed by depressing the face of either Turret lampholder with one end of the lamp until the other end clears the opposite face. Lamps are held securely and will withstand all normal jars, shocks, and vibration. Use two each of 95X935 for each twin lamp installation or two each of 95X934. Use one 95X936 and one 95X935 for each triple lamp installation.

Lamp: Watts—14, 15, 20, 25, 30, or 40. Length—15, 18, 24, 33, 36, or 48 inches. Diameter—1, 1½ inches. Bulb—T-8, T-12.

660 Watts—600 Volts  
For FS-2, FS-4, FS-20, FS-25, FS-30 or FS-40 starters

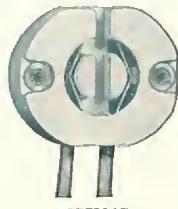
Cat. No.	Description	Std Pkg	Car-ton
502X92	Twin Turret—3½-in. center spacing .....	50	5
95X934	Twin Turret—5-in. center spacing. For one starter.....	50	5
95X936	Triple Turret—2½-in. center spacing. For one starter.....	50	5
95X935	Triple Turret—2½-in. center spacing. For two starters.....	50	5

### MEDIUM BI-PIN LAMPHOLDERS

#### Butt-on Type—Rotating Lock



95X168



95X217

For surface mounting, 95X168 has threaded mounting inserts for 4-36 mounting screws. All others have eyelet mounting holes for No. 4 screws. Screws not furnished. All have two 18-inch No. 18 Awg AF fixture wire leads. Stripped ½ inch.

Lamp: Watts—14, 15, 20, 25, 30, 40. Length—15, 18, 24, 33, 36, or 48 inches. Diameter—1, 1½ inches. Bulb—T-8 or T-12.

Cat. No.	Description	Rating	Std Pkg	Car-ton
95X168	White plastic	660 250	100	10
95X217	White plastic	660 250	100	10
95X312	Black plastic	660 250	100	10

## G-E FLUORESCENT LAMPHOLDERS

### MEDIUM BI-PIN LAMPHOLDERS

#### Narrow-channel Type—Rotating Lock



78X461

Designed for flush mounting for narrow channel wiring work, showcase lighting and side-wall fixtures. Wiring is protected by plastic cover plate. One screw mounting requires No. 6-32 screw (not furnished).

Lamp: 15, 30 watts. Length—18 or 36 inches. Diameter—1 inch. Bulb—T-8.

Cat. No.	Description	Rating	Std Pkg	Car-ton
78X464	Black plastic	660 250	100	10
78X492	White plastic	660 250	100	10

### MEDIUM BI-PIN LAMPHOLDER

#### Weather-resistant Type

For enclosed outdoor lighting equipment. Spring-mounted bracket. Two-hole mounting requires No. 6 screws (not furnished).

Lamp: Watts—14, 15, 20, 25, 30, 40. Length—15, 18, 24, 33, 36, or 48 in. Diameter—1, 1½ inches. Bulb—T-8, T-12.



Cat. No.	Description	Rating	Std Pkg	Car-ton
95X178	Has 12-in. No. 18/2 $\frac{3}{2}$ " POSJ cord lead	660 250	100	10

### MEDIUM SINGLE-PIN LAMPHOLDERS

#### Standard Slimline Type



95X671



95X672



95X683

Sturdy, white plastic lampholders for narrow-channel lighting. Single mounting hole for No. 8 screw (not furnished). Binding screws are located under the back cover. One 95X671 lampholder and one 95X672 or 95X683 should be ordered for each lamp. Also order one bracket 95X670 for each lampholder. This bracket meets Underwriters' Laboratories' requirements for mounting lampholder to the reflector.

Lamp: Length—42 or 64 inches. Diameter— $\frac{3}{4}$  in. Bulb—T-6.

Cat. No.	Description	Rating	Std Pkg	Car-ton
95X671	High-voltage end ..	660 1000	100	10
95X672	Low-voltage end with lamp ejector..	660 250	100	10
95X683	Low-voltage end ..	660 250	100	10



Bracket For Each

One required for each lampholder.

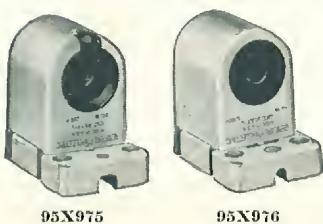
95X670 Bracket only ..... 100 10

\*Registered Trade-mark of General Electric Company

## G-E FLUORESCENT LAMPS

### MEDIUM SINGLE-PIN LAMPHOLDERS

#### Standard Slimline Type



95X975

95X976

Sturdy construction utilizing high dielectric porcelain base, has metal cover to withstand rough service. Finish is white enamel. Free acting insulating disk on high voltage end.

Two screw mounting to flat surface. Clearance holes for No. 8 screws. Distance from lamp center to mounting surface of  $1\frac{1}{4}$  inches. Interchangeable in mounting with old design 95X637, 95X638.

Lamp: Length—42, 64, 72, 96 inches. Diameter  $\frac{3}{4}$ , 1 inch. Bulb—T-6, T-8. Slimline 72T8, 96T8, 64T6, and 42T6.

Cat. No.	Description	Rating		Std Pkg	Car- ton
		Watts	Volts		
95X975	Low-voltage end	660	250	100	10
95X976	High-voltage end	660	1000	100	10

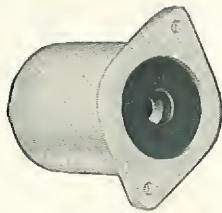
### MEDIUM SINGLE-PIN LAMPHOLDERS

#### Butt-on Slimline Type

White plastic lampholders for multiple lamp installations, showcase lighting and shallow cross-section fixtures. Binding screws in back of lampholder protected by back cover plate. Two clearance holes for mounting take No. 6 screws (not furnished).

Lamp: Length—42, 64, 72, 96 inches. Diameter  $\frac{3}{4}$ , 1 inch. Bulb—T-6, T-8.

Cat. No.	Description	Rating		Std Pkg	Car- ton
		Watts	Volts		
95X787	Low-voltage end	660	250	100	10
95X789	High-voltage end	660	1000	100	10



95X789

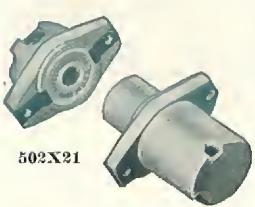
### MEDIUM SINGLE-PIN LAMPHOLDERS

#### Butt-on Slimline Type

This small, sturdy and compact white urea lampholder set is designed to accommodate the T-6, T-8, or T-12 slimline lamps. The protected, but easily accessible terminals permit quick and economical wiring. The sleeve nuts provide square, rigid mounting. Internal telescoping of the cylinder in the high-voltage end provides additional security in relamping. Sleeve nuts for No. 6-32 screws are rigidly fixed to the sturdy ear mounting flange of the lampholder, of a spacing of  $1\frac{1}{8}$  inches. This spacing assures a square, permanent alignment on the fixture. Lampholders may be mounted 96 inches apart—plus or minus  $\frac{1}{8}$  of an inch.

Lamp: Length—42, 48, 64, 72, 96 inches. Diameter  $\frac{3}{4}$ , 1,  $1\frac{1}{2}$  inches. Bulb—T-6, T-8, T-12.

Cat. No.	Description	Rating		Std Pkg	Car- ton
		Watts	Volts		
502X21	Low-voltage end	660	250	100	25
502X22	High-voltage end	660	1000	100	25



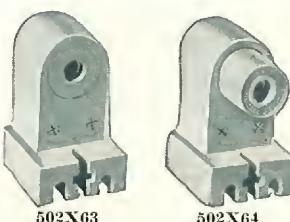
502X21

502X22

## G-E FLUORESCENT LAMPHOLDERS

### LARGE SINGLE-PIN LAMPHOLDERS

#### Standard Slimline Type—for Fixtures



502X63

502X64

Small in size and sturdy, this slimline lampholder is unique in that it accommodates all T-6, T-8 and T-12 slimline lamps. Measurements from the top of the mounting surface and from the lamp center to the bottom of the base are the same as those found on the conventional bi-pin fixture-type lampholder. Lampholders can be spaced so that from the center of one lamp to the center of adjoining lamp is slightly less than  $1\frac{1}{2}$  inches. All molded parts are white urea. Binding screws are located in underside—slots for standard No. 8 nuts are located in the front of the base.

Lamp: Length—42, 48, 64, 72, 96 inches. Diameter  $\frac{3}{4}$ , 1,  $1\frac{1}{2}$  inches. Bulb—T-6, T-8, T-12.

Cat. No.	Description	Rating		Std Pkg	Car- ton
		Watts	Volts		
502X63	Low-voltage end	660	250	100	10
502X64	High-voltage end	660	1000	100	10

### LARGE SINGLE-PIN LAMPHOLDERS

#### Standard Slimline Type

Sturdy construction utilizing narrow, beveled, high dielectric porcelain base, has metal cover to withstand rough service. Finish is white enamel.



95X973



95X974

Free acting insulating disk on high voltage end. Two screw mounting to flat surface. Clearance holes for No. 8 screws. Distance from lamp center to mounting surface is  $1\frac{1}{4}$  inches, same as standard medium bi-pin lampholders 78X354 and 78X491. Accommodates 75 watt, 96T12, also T-8 and T-6 Slimline lamps.

Lamp: Length—42, 48, 64, 72, 96. Diameter  $\frac{3}{4}$ , 1,  $1\frac{1}{2}$  inches. Bulb—T-6, T-8, T-12.

Cat. No.	Description	Rating		Std Pkg	Car- ton
		Watts	Volts		
95X973	Low-voltage end	660	250	100	10
95X974	High-voltage end	660	1000	100	10

### LARGE BI-PIN LAMPHOLDER

#### Standard Type—Rotating Lock



For either flush or surface mounting. Flush mounting requires No. 6-32 screws; surface mounting requires No. 6 screws (not furnished). Wiring is protected by plastic cover plate. Binding screws take conductors up to No. 14 Awg solid. Has bracket with two tapped holes for holding mounting bracket to channel or reflector. Where a separate starter socket is used, two of these devices must be used for each lamp. Otherwise, use one standard and one combination-type lampholder.

Lamp: Watts—85, 100. Length—60 inches. Diameter— $2\frac{1}{8}$  inches. Bulb—T-17.

Cat. No.	Description	Rating		Std Pkg	Car- ton
		Watts	Volts		
95X102	White plastic	.660	250	50	10

## G-E FLUORESCENT LAMPHOLDERS

### LARGE SINGLE-PIN LAMPHOLDERS

#### Combination Type—Rotating Type



95X123

These combination lampholders have a 4-contact starter socket that will accommodate both the 2-contact and 4-contact starters. Designed for either flush or surface mounting. Flush mounting requires No. 6-32 screws; surface mounting requires No. 6 screws (not furnished). Wiring is protected by plastic cover plate. Binding screws take conductors up to No. 14 solid. Has bracket with two tapped holes for holding mounting bracket to channel or reflector.

Use one of these devices with one standard large bi-pin lampholder for each lamp. These lampholders are for FS-6 or FS-850 starters.

**Lamp:** Watts—85, 100. Length—60 inches. Diameter— $2\frac{1}{8}$  inches. Bulb—T-17.

#### 660 Watts—250 Volts

Cat. No.	Description	Std Pkg	Car- ton
95X123	White plastic lampholder, black plastic starter socket	50	10
95X186	White plastic lampholder, black plastic inverted starter socket .....	50	10

### LARGE BI-PIN LAMPHOLDERS

#### Turret\* Type—Slimline



502X7



502X6

Sturdy all-metal construction with white enamel finish. New lamps can be inserted and old lamps removed by depressing movable molded parts in face of high-voltage Turret with lamp ends. Opposite end of lamp is then easily swung into position and held securely in place. This new lampholder simplifies and speeds relamping. It eliminates the hazard of falling lamps; simplifies fixture design, provides 5-inch center spacing between lamps, and is built to withstand hard usage.

Keyhole slots in mounting bracket provide easy mounting on any flat surface. Distance between centers of keyhole slots 4 $\frac{1}{4}$  inches.

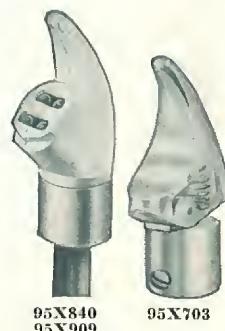
Elongated wire holes guide leads to identified binding screws.

**Lamp:** Length—42, 48, 64, 72, 96 inches. Diameter— $\frac{3}{4}$ , 1, 1 $\frac{1}{2}$  inches. Bulb—T-6, T-8, T-12.

Cat. No.	Description	Rating	Std Pkg	Car- ton
502X7	Twin turret .....	660 600	50	5
502X6	Twin turret .....	600 1000	50	5

## G-E FLUORESCENT LAMPHOLDERS

### CIRCLINE LAMPHOLDERS AND TENSION SUPPORTS



95X840  
95X909

All lampholders are made of white urea plastic. Tension supports are made of clear thermoplastic and have die cast hubs with  $\frac{1}{8}$ -inch pipe threads. Lampholders have four leads of No. 18 FF-64 neoprene-insulated, rayon braid wires which are color-coded for easy identification. Leads are available in two lengths—12 inches and 30 inches. Ends are stripped bare  $\frac{1}{2}$ -inch.

Tension support has strong steel spring construction that provides correct amount of tension and support for proper lamp contact.

Designed to fit either 22-watt, 8 $\frac{1}{4}$ -inch or 32-watt, 12-inch circline lamps.

Cat. No.	Description	Rating		Std Pkg	Car- ton
		Watts	Volts		
95X703	Tension support .....	.....	.....	100	25
95X840	Lampholder with 30-in. leads .....	660	600	100	25
95X909	Lampholder with 12-in. leads .....	660	600	100	25

### MINIATURE BI-PIN LAMPHOLDERS

#### Standard Type



78X715



95X432

For flush mounting. One each of 78X715 and 78X723 is required for each lamp. Use two 95X432 for each lamp. One hole mounting requires No. 6-32 screws (not furnished).

95X432 has two 6-in. No. 18 TFF fixture wire leads.

**Lamp:** Watts—4, 6, 8, 13. Length—6, 9, 12, 21 inches. Diameter— $\frac{5}{8}$  inches. Bulb—T-5.

#### 75 Watts—250 Volts

Cat. No.	Description	Std Pkg	Car- ton
78X715	Black plastic .....	50	10
78X723	Black plastic, mounting bracket the reverse of 78X715 .....	50	10
95X432	Black plastic with TFF fixture wire leads .....	50	10

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## G-E FLUORESCENT LAMPHOLDERS

### MINIATURE BI-PIN LAMPHOLDER

#### Butt-on Type



Designed for surface mounting. Clearance holes take two No. 4 mounting screws (not furnished). This device has two No. 18 Awg stranded TFF fixture wire leads, 6 inches long, both black.

Lamp: Watts—4, 6, 8, 13. Length—6, 9, 12, 21 inches. Diameter— $\frac{5}{8}$  inches. Bulb—T-5.

Cat. No.	Description	Rating		Std Pkg	Car- ton
		Watts	Volts		
95X276	Black plastic	75	250	100	10

### MANUAL STARTER SWITCHES

Black plastic base, white plastic knob, nozzle mounted— $\frac{1}{8}$ -in. diameter.

Lamp: Watts—4, 6, 8, 13, 14, 15, 20, 30, 40. Length—6, 9, 12, 15, 18, 21, 24, 36, 48 inches. Diameter— $\frac{5}{8}$ , 1, 1 $\frac{1}{2}$  inches. Bulb—T-5, T-8, or T-12.



Cat. No.	Description	Rating		Std Pkg	Car- ton
		Watts	Volts		
95X266	For two lamps. Six 6-in. No. 18 Awg AF fixture wire leads, stripped $\frac{1}{2}$ in. (2 red, 2 black, 2 blue).....	100	10		
95X292	For one lamp. Four 6-in. No. 18 Awg AF fixture wire leads, stripped $\frac{1}{2}$ in. (2 black, 2 blue).....	100	10		

## G-E FLUORESCENT LAMPHOLDERS

### SEPARATE STARTER SOCKETS

#### Medium Type



78X769



95X299

For use where starter is located at a distance from lampholder. Height of starter socket can be varied by using spacer 78X770. 95X299 is a combination device to "butt-on" type lampholders. 78X769 furnished with 1-inch mounting screws. 95X299 requires two No. 4 screws (not furnished).

#### 660 Watts—250 Volts

Cat. No.	Description	Std Pkg	Car- ton
78X769	Black plastic for 2-contact starters FS-2, FS-4, FS-5, FS-12, FS-20, FS-25, FS-30, FS-40 .....	100	10
95X299	Black plastic, butt-on type. Two 6-in. No. 18 Awg stranded Type AF fixture wire leads, stripped $\frac{3}{4}$ -in. for 2-contact starters FS-4, FS-5, FS-12, FS-20, FS-25, FS-30, FS-40 .....	50	10
78X770	Starter socket spacer .....	1000	100

### SEPARATE STARTER SOCKET

#### Large Type



Designed for use where starter is located at a distance from lampholder. Two No. 6-32 mounting screws 1 $\frac{1}{16}$ -inches long, furnished with each device.

Black plastic for 4-contact starters FS-44, FS-64, and FS-850 and 2-contact starter FS-6.

Cat. No.	Description	Rating	Std Pkg	Car- ton
		Watts	Volts	
95X180	As above .....	660	250	100
				10

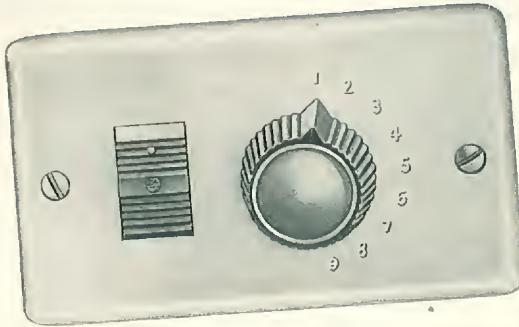
# G-E REMOTE CONTROL

## PROVIDES LOW-VOLTAGE MULTICIRCUIT SWITCH CONTROL

### FOR HOMES

General Electric remote control makes possible the comforts and convenience of really modern wiring. Gives builders added selling features.

### FEATURES THE G-E MASTER SELECTOR SWITCH



For master control and selective control of nine circuits from a single location. Individual switches at selected points add flexibility of control.

### A SYMBOL OF A MODERN WIRING SYSTEM

in Homes, Farms, Factories,  
Office Buildings,  
Hospitals, Schools,  
Commercial Buildings

### FOR INDUSTRIAL OFFICE BUILDINGS

G-E REMOTE CONTROL makes higher-voltage wiring in office buildings economically practical.



Permits control of 277-volt circuits for small area lighting required in industrial office buildings

### WITH THESE ADVANTAGES:

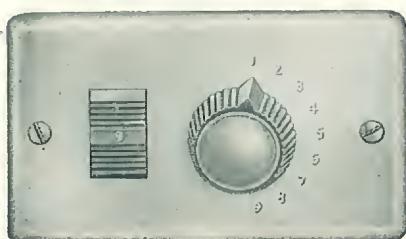
- Savings up to 25% in installation cost and 33% of the amount of copper
- Increased safety
- Greater flexibility
- No switch-mounting restrictions

GENERAL ELECTRIC



## G-E REMOTE-CONTROL WIRING SYSTEM

### REMOTE-CONTROL MASTER SELECTOR SWITCH

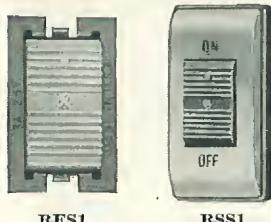


RMS1

Combination of an ON-OFF control switch with a circuit selector switch. Fits standard mounting for flush devices. Depth, 1 inch. For controlling up to nine circuits simultaneously. RMS2 has same mechanism and same operation as RMS1 but is furnished with 5½- and 6½-inch leads soldered to terminals for more convenience and speed in making installation. Selector dial and switch are pre-assembled on mounting strap.

Cat. No.	Description	Rating	Std Pkg	Car-ton
RMS1	Master selector switch..	3 Amp	25 Volts	5 Pkg
RMS2	Master selector switch with 5½"-6½" leads	3 Amp	25 Volts	5 Pkg

### REMOTE-CONTROL SWITCHES

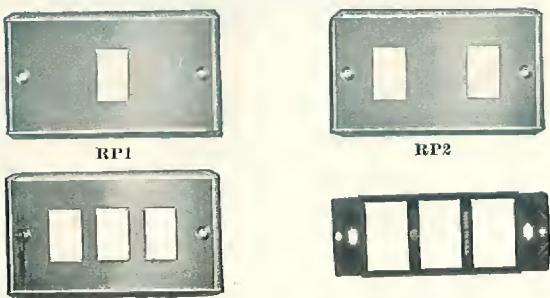


Compact, attractively styled plastic switches for remote-control wiring system. Normally-open, single-pole, double-throw momentary contact type.

Can be connected in parallel.

Cat. No.	Description	Rating	Std Pkg	Car-ton
RFS1	Flush - mounted switch, buff plastic ..	3 Amp	25 Volts	100 Pkg
RSS1	Surface-mounted switch, ivory and buff plastic	3 Amp	25 Volts	20 Pkg

### WALL PLATES



RP3

STRAP

Ivory-colored wall plates to fit RFS1 remote-control switch. Furnished complete with mounting strap and screws. Available for one, two, or three switches. Polished chrome finish available.

Cat. No.	Description	Std Pkg	Car-ton
RP-1	RP-11 1-gang plate for single remote-control switch ..	20	10
RP-2	RP-12 1-gang plate for two remote-control switches ..	20	10
RP-3	RP-13 1-gang plate for three remote-control switches	20	10

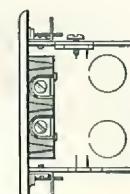
## G-E REMOTE-CONTROL WIRING SYSTEM

### COMBINATION TRIPLE OUTLET AND PLATE

For Remote Control



RO-1 or RO-2  
Triple Convenience  
Outlet with  
Plate



Cross-section view of  
outlet on sectional  
switch box. Note the  
available wire space

Plates match remote-control switch plates. Modern design makes cleaning of plate easy. Triple convenience outlets — one more than usual. Modern parallel polarized slots. Slot-finding face — plugs slide into place. Double wiping contacts for long life and low resistance. Screw slots for leveling plate and outlet.

Separate feed for RO-2 permits control of one or two outlets while remaining outlet or outlets are live. Only one piece — nothing to lose.

Rated for 15 amp, 125 volts, 10 amp, 250 volts. Listed by Underwriters' Laboratories, Inc. Single-piece construction takes less space — more room for wires.

### 15 Amp, 125 Volts—10 Amp, 250 Volts

Cat. No.	Description	Std Pkg	Car-ton
RO-1	Triple outlet with plate. Common feed, common ground, ivory plastic ..	100	10
RO-2	Triple outlet with plate. Separate feed, common ground, ivory plastic ..	50	10

### REMOTE-CONTROL RELAY



This relay is used in the G-E remote-control wiring system, and has a split coil design. One coil closes the 125-volt circuit and the other opens it. Operates on 24 volts. Has two 7-inch No. 14 Awg Flamenol\* leads for the 125-volt connections and Flamenol leads for the 24-volt connections.

Rating:  $\frac{1}{3}$  hp, 15 amp, 125 volts a-c and 5 amp, 277 volts a-c, suitable for use with tungsten filament and fluorescent lamp loads.

Cat. No.	Description	Rating	Std Pkg	Car-ton
RR2	Relay	$\frac{1}{3}$ hp, 15 amp, 125 volts a-c, and 5 amp, 277 volts a-c, with 2 7-in. leads for 125-volt connections and 3 leads for 24-volt connections ..	10	5
RR1	Relay	same as RR2 except with binding screw terminals for 24-volt connections...	10	5

\*Registered Trade-mark of General Electric Company

## G-E REMOTE-CONTROL WIRING SYSTEM

### REMOTE-CONTROL TRANSFORMER



Designed for use with the G-E remote control wiring system and for Class II signal systems. Mounted on universal-type box cover having screw slots and holes to fit standard 3½-, 3½-, or 4-inch octagon outlet boxes or standard 4-inch outlet square boxes. 10-inch pigtail leads for 125-volt connection. Locking-type screw terminals for low-voltage connections.

Cat. No.	Rating	Std Pkg	Car-ton
RT1	35 volt-amperes, secondary — 24 volts (open circuit) primary— 125 volts, 60 cycles .....	5	1

### REMOTE-CONTROL UTILITY UNIT

Combination relay-transformer in a weatherproof aluminum die-cast case. Recommended for controlling yard lights mounted on utility pole on farms. Also for use in controlling attic ventilators, hen house lighting, heating, etc.

The relay has a rated capacity of ½ hp, 15 amp, 125 volts a-c, or 5 amp, 277 volts a-c. Transformer primary must be connected to 125-volt a-c circuit.



Cat. No.	Description	125V Amperes	277V Amperes	Std Pkg	Car-ton
RU1	Utility unit .....	15	5	1	1

### FLAMENOL\* REMOTE-CONTROL WIRE S1-53083

30 Volts Maximum



No. 20 Awg 2-Conductor



No. 20 Awg 3-Conductor

Two- and three-conductor thermoplastic-insulated wires for low-voltage remote-control wiring systems. Stranded copper conductors with 1/64-inch thermoplastic insulation. On both the 2- and 3-conductor wire there is a double rib on one of the outer conductors for easy circuit identification.

Size	Insulation in Inches	Over-all Diam in Inches	Wt in Lb per M Feet	Packing Spools Ft
20/2	5/32	.08 x .17	16	500
20/3	5/32	.08 x .26	24	500

## G-E REMOTE-CONTROL WIRING SYSTEM

### OUTDOOR REMOTE-CONTROL WIRE

SI-53086—300 Volts



No. 18 Awg 3-Conductor

This three-conductor neoprene-insulated remote-control wire is available for outdoor use either overhead or for direct burial. If used overhead, on spans exceeding 15 feet, G.E. recommends it be attached to a Size No. 6 or 8 galvanized steel messenger. A suggested method of attaching the remote-control wire to the messenger is by twisting it around the messenger or by tying it firmly to the messenger at intervals of 1 or 2 feet, using No. 33 Scotch tape. The messenger and means of attachment are to be supplied by the customer. Polarity identification is provided by rib on side of cord.

Size	Insulation in Inches	Over-All Diam in Inches	Wt in Lb per M Ft	Packing Spools Ft
18/3	3/64	.16 x .41	54	500

### STAPLING GUN

For Remote-Control Wiring



Controlled mechanism drives staples to predetermined depth — no damage to insulation.

Cat. No.	Description	Std Pkg	Car-ton
RA-1	Stapling Gun	1	1

Staples for the above gun can be obtained from any Bostitch distributor. Bostitch Cat. No. STCR-5019-¾" staples.

### WIRE-GUIDING REEL SUPPORT

With this handy wire-guiding reel support there is no need for unworkmanlike installations. Wire pays off smoothly with no kinks or twists — makes stapling an easy task. Reel cannot run across floor — stays where wanted. Made of heavy zinc-plated wire — resists rust and corrosion. Easily mounted on board with two wood screws.



RA-2

RA-2—Standard package, 1. Carton, 1.

Reel and board as shown in illustration are not furnished with this device.

\*Registered Trade-mark of General Electric Company

# G-E FUSES

**G-E Fuses Are Available for  
Industrial, Commercial, and Residential Service**

- Accurately calibrated
- Factory tested
- Proper protection against short circuits and overloads
- Approved by Underwriters' Laboratories, Inc.

## NEXT TIME

Make This One Fundamental Test of Fuse Reliability—Make Sure the Fuse You Select Will Give Utmost Protection to the Electrical Circuit and to Electrical Equipment.

## EVERY TIME

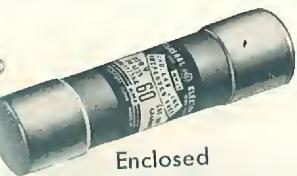
Make Sure You Select G-E Fuses

- ... performance—tested by laboratory equipment unsurpassed in the industry
- ... backed by over a half century of fuse manufacturing experience
- ... a wide selection to meet your requirements

Enclosed  
Renewable Fuse



Enclosed  
One-Time Fuse



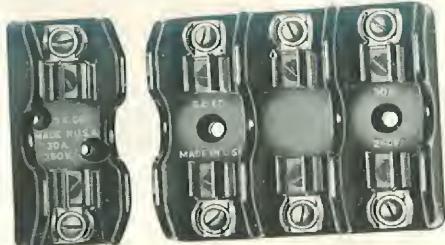
Enclosed  
Renewable Fuse



Plug Fuse



Plug Fuse Cutouts



Enclosed Fuse Cutouts

**DEPENDABLE WHERE DEPENDABILITY IS OF PRIME IMPORTANCE**

See Pages 37-40 inclusive for complete listing of G-E fuses.

**GENERAL**  **ELECTRIC**

**G-E PLUG FUSES**  
**TRANSPARENT-TOP PLUG FUSES**  
Listed by the Underwriters' Laboratories, Inc.



Heat-resistant, transparent-top plug fuses with easy-to-read ratings. Insulated grip. Glass compound used in these plugs is extra tough, and is highly resistant to breakage and chipping.

**PY15**

Cat. No.	Description	Rating	Std Pkg	Car-ton
PY 3	plug fuse	3 125	500	50
PY 6	plug fuse	6 125	500	50
PY10	plug fuse	10 125	500	50
PY15	plug fuse	15 125	500	50
PY20	plug fuse	20 125	500	50
PY25	plug fuse	25 125	500	50
PY30	plug fuse	30 125	500	50

**TAMRES PLUG FUSES**

Listed by Underwriters' Laboratories, Inc.

G-E Tamres plug fuses serve (1) as a standard plug fuse when used without the Tamres adapter, and (2) as a tamper-resistant plug fuse when used with the adapter.

These Tamres plug fuses have standard medium Edison bases and fit any standard fuseholders or cutout. The adapter fits on the base of the fuse, and screws in the cutout ready to receive the same or another Tamres fuse. Adapters are available with or without locking springs.

Cat. No.	Description	Rating
TR15	plug fuse	15 125
TR20	plug fuse	20 125
TR25	plug fuse	25 125
TR30	plug fuse	30 125
TR40	adapter for TR15	---
TR41	adapter, locking spring, for TR15	---
TR50	adapter for TR20, TR25, TR30	---
TR51	adapter, locking spring, for TR20, TR25, TR30	---



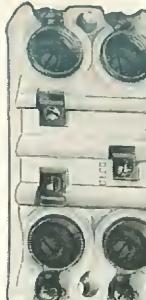
Standard package, 500; carton, 50.

**G-E PLUG FUSE-HOLDERS**  
**DOUBLE-FUSED CIRCUIT FUSE-HOLDERS**

Listed by the Underwriters' Laboratories, Inc.



62965



62199

**3 to 30 Amp, 125-250 Volts**

Cat. No.	Description	Std Pkg	Car-ton
62569	Single pole, mainline.....	100	10
62965	Double pole, mainline.....	50	10
62165	Triple pole, mainline.....	25	5
62199	3 to 2 wire, double branch.....	25	5

**GENERAL ELECTRIC**

**G-E PLUG FUSE-HOLDERS**

**LOCKING PLUGS**

Listed by the Underwriters' Laboratories, Inc.



GE2538

Cat. No.	Description	Std Pkg	Car-ton
GE2538	Locks circuit open.....	100	50
GE2537	Key (order separately).....	100	10

**GROUND PLUG**

Listed by the Underwriters' Laboratories, Inc.

Used to permanently close circuit, making the triple pole cutout meet code requirements so that on a 3-wire grounded service, the neutral will be unfused.



Cat. No.	Description	Std Pkg	Car-ton
GE2303	For permanently grounding neutral .....	100	50

**G-E COPPER LINK FUSES**

**FOR UNDERGROUND SYSTEMS**

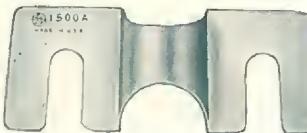
Listed by the Underwriters' Laboratories, Inc.

**TYPE "88"**



Cat. No.	Ampere Capacity	Cat. No.	Ampere Capacity	Std Pkg	Car-ton
68886	250	68891	500	50	25
68887	300	68892	550	50	25
68888	350	68893	600	50	25
68889	400	68894	650	50	25
68890	450	68895	700	50	25
.....	.....	68896	750	50	25

**TYPE "93"**



68897	500	68902	1000	25	5
68898	600	68903	1100	25	5
68899	700	68904	1200	25	5
68900	800	68905	1300	25	5
68901	900	68906	1400	25	5
.....	.....	68907	1500	25	5

**TYPE "MD-B4"**



2086486	500	2086491	1000	25	5
2086487	600	2086492	1100	25	5
2086488	700	2086493	1200	25	5
2086489	800	2086494	1300	25	5
2086490	900	2086495	1400	25	5
.....	.....	2086496	1500	25	5

## G-E ENCLOSED ONE-TIME FUSES

Listed by the Underwriters' Laboratories, Inc.

G-E One-time enclosed fuses meet all the requirements of the Underwriters' Laboratories standard for fuses.

Uniformity of fuse elements is attained by use of special high-purity zinc. Accuracy of rating is provided by thickness and contour controls of the fuse links. Proper protection against short circuits and overloads is maintained at all times by carefully made solder connections and proper alignment of contact surfaces. Increased strength and rigidity is provided in all knife-blade fuses by a steel reinforcing member.

When a fuse blows, a special granular fuse filler material serves to absorb the arc energy to effectively interrupt the circuit. Silvend fuses, with silver-plated contacts, are for use with control equipment, panels, and switchboards, and other apparatus where the contacts on the fuse clips are silver-plated.



GF4A30  
250 Volts

## G-E ENCLOSED ONE-TIME FUSES

Listed by the Underwriters' Laboratories, Inc.



GF4A100—250 Volts



GF4B100—600 Volts

Amp	250 Volts		600 Volts		Std Pkg	Car- ton
	Standard Cat. No.	Silvend† Cat. No.	Standard Cat. No.	Silvend† Cat. No.		
70	GF4A70	GE3178	GF4B70	GE3215	50	5
80	GF4A80	GE3268	GF4B80	GE3216	50	5
90	GF4A90	GE3269	GF4B90	GE3217	50	5
100	GF4A100	GE3179	GF4B100	GE3218	50	5
110	GF4A110	GE3270	GF4B110	GE3219	25	1
125	GF4A125	GE3271	GF4B125	GE3220	25	1
150	GF4A150	GE3180	GF4B150	GE3221	25	1
175	GF4A175	GE3272	GF4B175	GE3222	25	1
200	GF4A200	GE3273	GF4B200	GE3223	25	1
225	GF4A225	GE3274	GF4B225	GE3224	10	1
250	GF4A250	GE3275	GF4B250	GE3225	10	1
300	GF4A300	GE3276	GF4B300	GE3226	10	1
350	GF4A350	GE3277	GF4B350	GE3227	10	1
400	GF4A400	GE3181	GF4B400	GE3228	10	1
450	GF4A450	GE3278	GF4B450	GE3229	5	1
500	GF4A500	GE3279	GF4B500	GE3230	5	1
600	GF4A600	GE3182	GF4B600	GE3231	5	1

†Not stock item.

Amp	250 Volts		600 Volts		Std Pkg	Car- ton
	Standard Cat. No.	Silvend† Cat. No.	Standard Cat. No.	Silvend† Cat. No.		
1	GF4A1	.....	GF4B1	.....	100	10
3	GF4A3	GE3167	GF4B3	GE3203	100	10
6	GF4A6	GE3168	GF4B6	GE3204	100	10
10	GF4A10	GE3169	GF4B10	GE3205	100	10
15	GF4A15	GE3170	GF4B15	GE3206	100	10
20	GF4A20	GE3171	GF4B20	GE3207	100	10
25	GF4A25	GE3172	GF4B25	GE3208	100	10
30	GF4A30	GE3173	GF4B30	GE3209	100	10
35	GF4A35	GE3174	GF4B35	GE3210	100	10
40	GF4A40	GE3175	GF4B40	GE3211	100	10
45	GF4A45	GE3267	GF4B45	GE3212	100	10
50	GF4A50	GE3176	GF4B50	GE3213	100	10
60	GF4A60	GE3177	GF4B60	GE3214	100	10

## G-E ENCLOSED NONRENEWABLE FUSES

### SILVEND FUSES FOR G-E COMBINED SWITCHES AND CUTOOUTS—600 VOLTS

Listed by the Underwriters' Laboratories, Inc.



GE3536

Silver-plated contacts eliminate heating that is caused by oxidation. GE3536, GE3537 and GE3539 are made to fit switches No. 21644†, 27682† and GE629†, respectively. GE3538 is made to fit GE-628 single-pole surface rotary switch.

Cat. No.	Rating	Std Pkg	Car- ton
	Amp	Volts	
GE3536	3	600	100
GE3537	5	600	100
GE3538	10	600	100
GE3539	15	600	100

†Dropped item.

## G-E ENCLOSED NONRENEWABLE FUSES

### INSTRUMENT PROTECTIVE FUSES

#### 600 VOLTS

Listed by the Underwriters' Laboratories, Inc.



Cat. No.	Rating	Std Pkg	Car- ton
	Amp	Volts	
111382	1.8	600	100

## ENCLOSED INDICATING GLASS TUBE FUSES

### 250 VOLTS

Listed by the Underwriters' Laboratories, Inc.



No. 132765

Cat. No.	Rating	Std Pkg	Car- ton
	Amp	Volts	
132765	1	250	100
132766	2	250	100
132767	3	250	100

**G-E ENCLOSED RENEWABLE FUSES  
TIME-DELAY FUSES AND RENEWAL LINKS**

**250 VOLTS**

Listed by the Underwriters' Laboratories, Inc.



**GF1A60**



**GF5A60**

G-E renewable fuses feature an extremely accurate time delay that keeps the fuse on the job regardless of the number of harmless, momentary overloads. At the same time, they give quick protection against harmful overloads and short circuits. These new fuses have an improved, sturdy construction and consist of but a few, easily assembled parts. The unique designed fuse link is simple to remove and to insert, and is provided with positive mechanical and electrical connection.

Fuses With Links	Std Pkg	Car- ton	Rating Amp	Renewal Links	Std Pkg	Car- ton	
GF1A3	100	10	3	250	GF5A3	100	100
GF1A6	100	10	6	250	GF5A6	100	100
GF1A10	100	10	10	250	GF5A10	100	100
GF1A15	100	10	15	250	GF5A15	100	100
GF1A20	100	10	20	250	GF5A20	100	100
GF1A25	100	10	25	250	GF5A25	100	100
GF1A30	100	10	30	250	GF5A30	100	100
GF1A35	100	10	35	250	GF5A35	100	100
GF1A40	100	10	40	250	GF5A40	100	100
GF1A45	100	10	45	250	GF5A45	100	100
GF1A50	100	10	50	250	GF5A50	100	100
GF1A60	100	10	60	250	GF5A60	100	100



**GF1A400**



**GF5A400**

Fuses With Links	Std Pkg	Car- ton	Rating Amp	Renewal Links	Std Pkg	Car- ton	
GF1A70	50	5	70	250	GF5A70	50	50
GF1A80	50	5	80	250	GF5A80	50	50
GF1A90	50	5	90	250	GF5A90	50	50
GF1A100	50	5	100	250	GF5A100	50	50
GF1A110	25	1	110	250	GF5A110	25	25
GF1A125	25	1	125	250	GF5A125	25	25
GF1A150	25	1	150	250	GF5A150	25	25
GF1A175	25	1	175	250	GF5A175	25	25
GF1A200	25	1	200	250	GF5A200	25	25
GF1A225	10	1	225	250	GF5A225	25	25
GF1A250	10	1	250	250	GF5A250	25	25
GF1A300	10	1	300	250	GF5A300	25	25
GF1A350	10	1	350	250	GF5A350	25	25
GF1A400	10	1	400	250	GF5A400	25	25
GF1A450	5	1	450	250	GF5A450	10	10
GF1A500	5	1	500	250	GF5A500	10	10
GF1A600	5	1	600	250	GF5A600	10	10

**G-E ENCLOSED RENEWABLE FUSES  
TIME-DELAY FUSES AND RENEWAL LINKS**

**600 VOLTS**

Listed by the Underwriters' Laboratories, Inc.



**GF1B60**



**GF5B60**

Fuses With Links	Std Pkg	Car- ton	Rating Amp	Renewal Links	Std Pkg	Car- ton	
GF1B3	100	10	3	600	GF5B3	100	100
GF1B6	100	10	6	600	GF5B6	100	100
GF1B10	100	10	10	600	GF5B10	100	100
GF1B15	100	10	15	600	GF5B15	100	100
GF1B20	100	10	20	600	GF5B20	100	100
GF1B25	100	10	25	600	GF5B25	100	100
GF1B30	100	10	30	600	GF5B30	100	100
GF1B35	100	10	35	600	GF5B35	100	100
GF1B40	100	10	40	600	GF5B40	100	100
GF1B45	100	10	45	600	GF5B45	100	100
GF1B50	100	10	50	600	GF5B50	100	100
GF1B60	100	10	60	600	GF5B60	100	100



**GF1B400**



**GF5B400**

Fuses With Links	Std Pkg	Car- ton	Rating Amp	Renewal Links	Std Pkg	Car- ton	
GF1B70	50	5	70	600	GF5B70	50	50
GF1B80	50	5	80	600	GF5B80	50	50
GF1B90	50	5	90	600	GF5B90	50	50
GF1B100	50	5	100	600	GF5B100	50	50
GF1B110	25	1	110	600	GF5B110	25	25
GF1B125	25	1	125	600	GF5B125	25	25
GF1B150	25	1	150	600	GF5B150	25	25
GF1B175	25	1	175	600	GF5B175	25	25
GF1B200	25	1	200	600	GF5B200	25	25
GF1B225	10	1	225	600	GF5B225	25	25
GF1B250	10	1	250	600	GF5B250	25	25
GF1B300	10	1	300	600	GF5B300	25	25
GF1B350	10	1	350	600	GF5B350	25	25
GF1B400	10	1	400	600	GF5B400	25	25
GF1B450	5	1	450	600	GF5B450	10	10
GF1B500	5	1	500	600	GF5B500	10	10
GF1B600	5	1	600	600	GF5B600	10	10

Note: Extra fuse casing labels showing list ratings are furnished with links.

**GENERAL ELECTRIC**

## G-E ENCLOSED FUSE-HOLDERS

250 VOLTS

Listed by the Underwriters' Laboratories, Inc.



189666



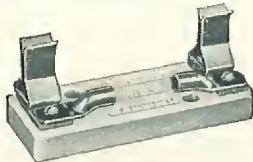
34372

1 to 30 Amperes, 250 Volts

Cat. No.	Description	Std Pkg	Car-ton
189666	Single pole, mainline with barriers, Textolite*	50	5
GE3428	Single pole, mainline with barriers, porcelain	50	5
36802	Single pole, mainline without barriers, porcelain	50	5
34367	Double pole, mainline, Textolite	50	5
34372	Triple pole, mainline, Textolite	50	5



36803



34964

31 to 60 Amperes, 250 Volts

Cat. No.	Description	Std Pkg	Car-ton
36803	Single pole, mainline, porcelain	50	5
34376	Double pole, mainline, porcelain	50	1
34377	Triple pole, mainline, porcelain	50	1
	61 to 100 Amperes, 250 Volts		
34964	Single pole, porcelain	50	1
36801	Double pole, porcelain	50	1
36800	Triple pole, porcelain	25	1



34971

250 Volts

Cat. No.	Description	Amp	Std Pkg	Car-ton
34971	Single pole, slate base....	101-200	25	1
34982	Single pole, slate base....	201-400	10	1
36471	Single pole, slate base....	401-600	5	1

### ENCLOSED FUSE-HOLDERS—600 VOLTS

Listed by the Underwriters' Laboratories, Inc.



34991



189667

1 to 30 Amp, 600 Volts

Cat. No.	Description	Std Pkg	Car-ton
34991	Single pole .....	50	5
189667	Single pole with barriers.....	50	5

## G-E ENCLOSED FUSE-HOLDERS

600 VOLTS

Listed by the Underwriters' Laboratories, Inc.



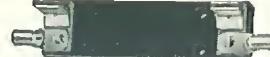
219920

31 to 60 Amp, 600 Volts

Cat. No.	Description	Std Pkg	Car-ton
219920	Single pole with barriers.....	50	1
35101	Single pole .....	50	5



21474



35114

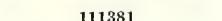
Cat. No.	Description	Amp 600 V	Std Pkg	Car-ton
21474	Single pole .....	61-100	25	1
35114	Single pole, slate base .....	101-200	25	1
35125	Single pole, slate.....	201-400	10	1
36479	Single pole, slate.....	401-600	5	1

## INSTRUMENT PROTECTION FUSE-HOLDERS 600 VOLTS

Listed by the Underwriters' Laboratories, Inc.



Cat. No.	Description	Std Pkg	Car-ton
111381	Single pole .....	50	10



Cat. No.	Description	Std Pkg	Car-ton
104846	Double pole .....	50	10

111381

## ELECTROLIER FUSE-HOLDERS—250 VOLTS

Listed by the Underwriters' Laboratories, Inc.

Cat. No.	Description	Std Pkg	Car-ton
42412	S. pole .....	100	50
GE705	D. pole .....	100	25



42412

## RENEWABLE FUSE PLUG CASING

Listed by the Underwriters' Laboratories, Inc.



125 Volts

Medium Screw Base

This device makes it possible to adapt a standard enclosed fuse to a plug fuse cutout.

Cat. No.	Description	Std Pkg	Car-ton
36093	Casing for 1 to 30 amp enclosed fuses .....	100	10

\*Registered Trade-mark of General Electric Company

## MONOWATT HOUSEWARE ELECTRICS

### Attachment Plugs and Plug Bodies

Meet Standards of the Underwriters' Laboratories, Inc.

#### PLASTIC ATTACHMENT PLUGS



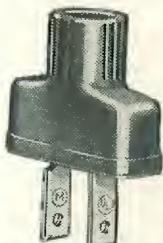
**1110-1** Quick clamp plug. Brown. Revolutionary plug makes repairing electric cords easy. Wired in seconds. No terminal screws. No wire stripping. 10A-250V, 15A-125V.

**1110-2** Same. Ivory.



**1111-1** Quick clamp plugs. Brown. 3 on a display card.

**1111-2** Same. Ivory.



**1115-1** Plug, flat. Brown. Same as 1125 but without grip extension. (Not illustrated.)

**1115-2** Same. Ivory.

**1125-1** Grip plug, flat. Brown. 10A-250V, 15A-125V.

**1125-2** Same. Ivory.



**1120-1** Grip plug, round. Brown. Large fluted grip extension for easy removal from wall outlet. 10A-250V, 15A-125V.

**1120-2** Same. Ivory.

#### RUBBER ATTACHMENT PLUGS



**1131-3** Grip plug, round. Black. For attachment to cords, which receive rough usage. 10A-250V, 15A-125V.

**1134-3** Jumbo grip plug, round. Black. For "SJ" heavy-duty cord. 10A-250V, 15A-125V. (Not illustrated.)

#### PLASTIC PLUG BODIES



**1141-1** Plug body. Brown. Plastic construction eliminates washer and prevents collapse of the contact point when plug body is screwed tightly into a socket, 660W, 250V.

**1141-2** Same. Ivory.

## MONOWATT HOUSEWARE ELECTRICS

### Wall Outlets

Meet Standards of the Underwriters' Laboratories, Inc.

#### FLUSH OUTLETS



**1201-1** Double, Brown. 10A-250V, 15A-125V.

**1201-2** Same. Ivory.



**1208-1** Double with T-slots. Brown. 10A-250V, 15A-125V.

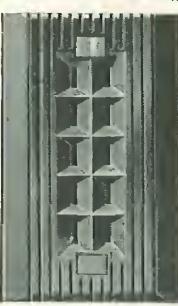
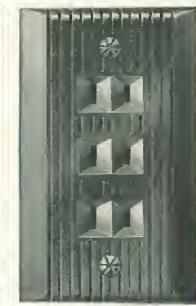
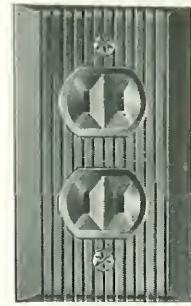
**1208-2** Same. Ivory.



**1209-1** Back wired double outlet with T-slots and plaster ears. Brown. Monowatt-designed wire clamp. 10A-250V, 15A-125V.

**1209-2** Same. Ivory.

#### COMBINATION FLUSH OUTLETS AND PLATES



**1221-1** Double, with break-off feature, wall plate. Brown. 10A-250V, 15A-125V.

**1223-1** Triple, with double contacts and break-off feature, wall plate. Brown. Specification grade. 10A-250V, 15A-125V.

**1225-1** Quintet, with break-off feature, wall plate. Brown. 10A-250V, 15A-125V.

**1225-2** Same. Ivory.

**1233-1** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-2** Same. Ivory.

**1233-3** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-4** Same. Ivory.

**1233-5** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-6** Same. Ivory.

**1233-7** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-8** Same. Ivory.

**1233-9** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-10** Same. Ivory.

**1233-11** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-12** Same. Ivory.

**1233-13** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-14** Same. Ivory.

**1233-15** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-16** Same. Ivory.

**1233-17** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-18** Same. Ivory.

**1233-19** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-20** Same. Ivory.

**1233-21** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-22** Same. Ivory.

**1233-23** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-24** Same. Ivory.

**1233-25** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-26** Same. Ivory.

**1233-27** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-28** Same. Ivory.

**1233-29** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-30** Same. Ivory.

**1233-31** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-32** Same. Ivory.

**1233-33** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-34** Same. Ivory.

**1233-35** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-36** Same. Ivory.

**1233-37** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-38** Same. Ivory.

**1233-39** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-40** Same. Ivory.

**1233-41** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-42** Same. Ivory.

**1233-43** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-44** Same. Ivory.

**1233-45** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-46** Same. Ivory.

**1233-47** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-48** Same. Ivory.

**1233-49** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-50** Same. Ivory.

**1233-51** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-52** Same. Ivory.

**1233-53** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-54** Same. Ivory.

**1233-55** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-56** Same. Ivory.

**1233-57** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-58** Same. Ivory.

**1233-59** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-60** Same. Ivory.

**1233-61** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-62** Same. Ivory.

**1233-63** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-64** Same. Ivory.

**1233-65** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-66** Same. Ivory.

**1233-67** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-68** Same. Ivory.

**1233-69** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-70** Same. Ivory.

**1233-71** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-72** Same. Ivory.

**1233-73** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-74** Same. Ivory.

**1233-75** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-76** Same. Ivory.

**1233-77** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-78** Same. Ivory.

**1233-79** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-80** Same. Ivory.

**1233-81** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-82** Same. Ivory.

**1233-83** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-84** Same. Ivory.

**1233-85** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-86** Same. Ivory.

**1233-87** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-88** Same. Ivory.

**1233-89** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-90** Same. Ivory.

**1233-91** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-92** Same. Ivory.

**1233-93** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-94** Same. Ivory.

**1233-95** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-96** Same. Ivory.

**1233-97** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-98** Same. Ivory.

**1233-99** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-100** Same. Ivory.

**1233-101** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-102** Same. Ivory.

**1233-103** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-104** Same. Ivory.

**1233-105** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-106** Same. Ivory.

**1233-107** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-108** Same. Ivory.

**1233-109** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-110** Same. Ivory.

**1233-111** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-112** Same. Ivory.

**1233-113** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-114** Same. Ivory.

**1233-115** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-116** Same. Ivory.

**1233-117** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-118** Same. Ivory.

**1233-119** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-120** Same. Ivory.

**1233-121** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-122** Same. Ivory.

**1233-123** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-124** Same. Ivory.

**1233-125** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-126** Same. Ivory.

**1233-127** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.

**1233-128** Same. Ivory.

**1233-129** Triple with double contacts. On 3 1/4-4-inch cover. Brown. 10A-250V, 15A-125V.



## MONOWATT HOUSEWARE ELECTRICS

### Wall Plates

#### PLASTIC BREAK-OFF WALL PLATES

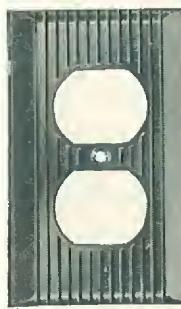
Made of heat-resistant, thermosetting compound. Each plate attached to a display card. Screws held in place with fiber washers so they can't get lost.



1401-1

1401-1 Toggle switch. Brown.  
1401-2 Same. Ivory.

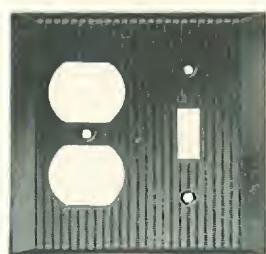
Not Illustrated  
Brown  
1400-1 Push button.  
1402-1 Single outlet.  
1404-1 Telephone jack outlet.



1403-1

1403-1 Double outlet. Brown.  
1403-2 Same. Ivory.

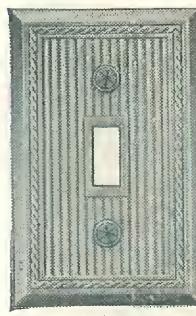
Ivory  
1400-2 Same.  
1402-2 Same.  
1404-2 Same.



1406-1

DOUBLE GANG  
1405-1 Toggle switch. Brown. (Not illustrated.)

1405-2 Same. Ivory.  
1406-1 Combination double outlet and toggle switch. Brown.  
1406-2 Same. Ivory.



1421-2

Polystyrene Wall Plates  
1421-2 Toggle switch. Ivory.  
1423-2 Double outlet. Ivory.

#### Mirror Wall Plates

1430-0 Push button.  
1431-0 Toggle switch.  
1433-0 Double outlet.  
Double Gang  
1434-0 Toggle switch.  
1435-0 Push button.

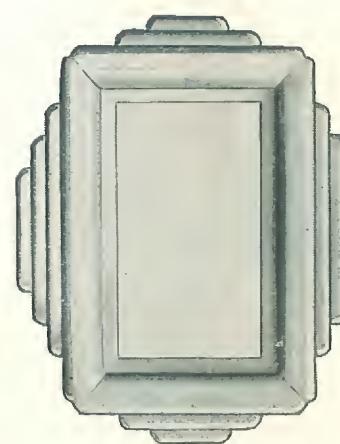
Chrome Wall Plates  
1441-5 Toggle switch.  
1443-5 Double outlet.  
Double Gang  
1445-5 Double outlet.



1441-5

## MONOWATT HOUSEWARE ELECTRICS

### Wall Plates



1490-2 Plastic wall plate shield. Ivory. Protects walls from finger marks and smudges. Easy to wash clean.

#### Lampholder Sockets

Meet Standards of the Underwriters' Laboratories, Inc.

#### PLASTIC SOCKETS

Plastic housing will not conduct current and will not tarnish or rust. All Monowatt plastic sockets have "All-Purpose" cap which wires three ways — as threaded nozzle, pendant, or side-outlet. Locks securely and cannot pull apart, yet opens with the thumb and a twist of the wrist. Convenient binding screws — located on top — make wiring easy.



1512-1 Plastic pull-chain socket with two outlets Brown. 250W-250V.

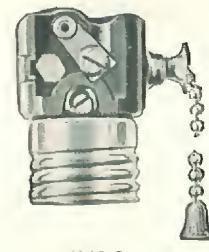
1512-2 Same. Ivory.

1520-1 Plastic pull-chain socket. Brown. 250W-250V.

1520-2 Same. Ivory.

1540-1 Plastic push-through socket. Brown. 250W-250V.

1540-2 Same. Ivory.



1510-0

#### SOCKET INTERIORS

1510-0 250-watt pull-chain interior with brass pull chain.  
1530-0 660-watt push-through interior.  
1550-0 250-watt key interior.

## MONOWATT HOUSEWARE ELECTRICS

### Lampholder Sockets

Meet Standards of the Underwriters' Laboratories, Inc.

#### BRASS SOCKETS†

Monowatt metal shell sockets are standard size equipped with a sealed plastic interior highly resistant to moisture, heat, and corrosion.



1501-4



1531-4

#### Pull Chain

1501-4 250-watt with  $\frac{1}{8}$  inch nozzle cap. Brass.

1501-5 Same. Brass with silver colored Luster-on finish.

1503-4 250-watt with pendent cap. Brass.

1505-4 250-watt with side outlet cap. Brass.

#### Push Through

1531-4 660-watt with  $\frac{1}{8}$  inch nozzle cap. Brass.

1531-5 Same. Brass with silver colored Luster-on finish.

1533-4 660-watt with pendent cap. Brass.

1535-4 660-watt with side outlet cap. Brass.

#### Key Socket

1551-4 250-watt with  $\frac{1}{8}$ -inch nozzle cap. Brass.

1553-4 250-watt with pendent cap. Brass.

1555-4 250-watt with side-outlet cap. Brass.

#### KEYLESS SOCKETS



1581-4



1590-1

1581-4 660 watt with  $\frac{1}{8}$ -inch nozzle cap. Brass.

1590-1 Molded weather-resistant socket. Brown.

†When present brass socket parts are depleted, steel sockets with a brass finish will be substituted so long as required by NPA regulations.

## MONOWATT HOUSEWARE ELECTRICS

### Lampholder Receptacles

Meet Standards of the Underwriters' Laboratories, Inc.

#### PULL-CHAIN CEILING LAMPHOLDERS

With 3-Foot Braided Pull Cord

Molded of rugged plastic, these modern ceiling lampholders are resistant to chipping and cracking. Fit either 3 $\frac{1}{4}$ - or 4-inch octagon box.



1612-1



1620-1

1612-1 250-watt with two plug-in outlets on 3 $\frac{1}{4}$ -inch cover. Brown. Modern design with conveniently located terminal screws greatly simplifies wiring.

1612-7 Same. White.

1620-1 250-watt on 3 $\frac{1}{4}$ -4 inch cover. Brown. Meets REA and Federal Specifications.

1620-7 Same. White.

#### KEYLESS CEILING LAMPHOLDERS



1626-1

1626-1 660 watt on 3 $\frac{1}{4}$ -4 inch cover with double terminal screws. Brown. Has double screws for continuous wiring — soldering and taping eliminated.

1626-7 Same. White.

#### CLEAT RECEPTACLES



1640-1

1640-1 Pony cleat receptacle. Open terminals. Brown. 660W-250V.

1642-1 Pony cleat receptacle. Covered terminals. Brown. Special cover insulates wiring — for added safety. 660W-250V.



1710-1 Quick Clamp single tap. Brown. 10A-250V, 15A-125V.

1710-2 Same. Ivory.

## MONOWATT HOUSEWARE ELECTRICS

### Multiple Lampholder Sockets and Taps

Meet Standards of the Underwriters' Laboratories, Inc.

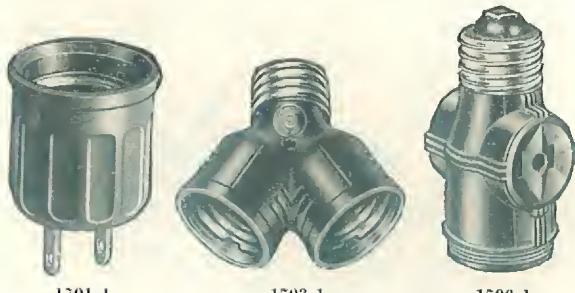


1712-1 Quick clamp flat tap. Brown. 10A-250V, 15A-125V.

1712-2 Same. Ivory.

1713-1 Quick clamp cord splicer. Brown. 10A-250V, 15A-125V.

1713-2 Same. Ivory.



1701-1

1703-1

1706-1

1701-1 Edison socket adapter. Brown. An adapter to convert an ordinary outlet into a lamp socket. 660W-250V.

1701-2 Same. Ivory.

1703-1 Twin light. Brown. Used to convert a single socket to a double socket. 660W-250V.

1703-2 Same. Ivory.

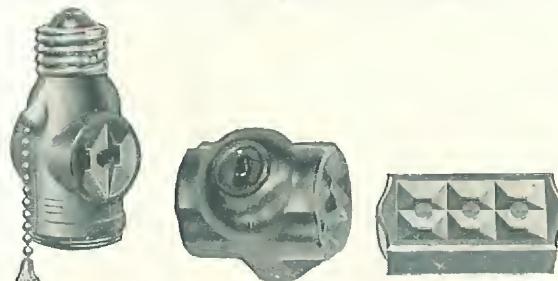
1706-1 Kitchen current tap. Brown. 660W-250V. New, strip contact eliminates brass screw shell.

1706-2 Same. Ivory.

## MONOWATT HOUSEWARE ELECTRICS

### Multiple Lampholder Sockets and Taps

Meet Standards of the Underwriters' Laboratories, Inc.



1711-1

1719-1

1721-1

1707-1 Kitchen current tap with pull chain control. Brown. 250W-250V. New strip contact eliminates brass screw shell.

1707-2 Same. Ivory.

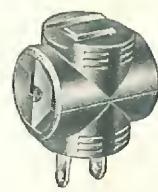
1719-1 Service block. Brown. Designed for attaching to a cord and not just a modification of a cube tap. 10A-250V, 15A-125V.

1719-2 Same. Ivory.

1718-3 Jumbo rubber cord connector. Black. (Not illustrated.)

1721-1 Triple outlet table tap. Brown. 10A-250V, 15A-125V.

1721-2 Same. Ivory.



1735-1



1738-1

1735-1 Cube tap with reversed prongs. Brown. 10A-250V, 15A-125V.

1735-2 Same. Ivory.

1736-1 Cube tap with reversed hold-tight prongs. Brown.

1736-2 Same. Ivory.

1738-1 Triple tap with prongs. Brown. 10A-250V, 15A-125V.

1738-2 Same. Ivory.

## Heater Connectors

Meet Standards of the Underwriters' Laboratories, Inc.

### GRIP CONNECTORS



1801-3



1803-3



1818-3

Molded of heat-resistant asbestos compound.

1801-3 Grip connector, switchless with cord spring. Black. 5A-250V, 10A-125V.

1803-3 Armored grip connector, switchless with cord spring. Black. 5A-250V, 10A-125V.

1818-3 Miniature grip connector, switchless with cord spring. Black.  $\frac{1}{2}$ -inch spacing. 5A-250V, 10A-125V.

## MONOWATT HOUSEWARE ELECTRICS

### Heater Connectors

Meet Standards of the Underwriters' Laboratories, Inc.

#### SWITCH CONNECTORS



1820-3



1828-3

**1820-3** 1000-watt top control switch connector with cord spring. Side outlet. Black. Switch on top. 5A-250V, 10A-125V.

**1828-3** Armored 1000-watt switch connector with cord spring and Monopull. Black. 5A-250V, 10A-125V.

### Heater Cord Sets

Meet Standards of the Underwriters' Laboratories, Inc.

Cord springs threaded to outside of connector to reduce possibility of shorting at point of most wear. Connectors permanently assembled at the factory — cannot work loose. New large grip cap permanently sealed on cord.



1901-3



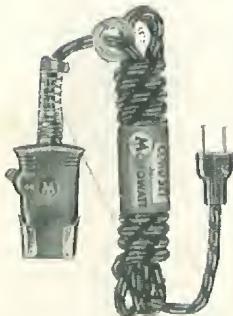
1924-3

**1901-3** 6 ft No. 18-2 3000-cycle HPD soft cotton heater cord with switchless connector.

**1924-3** 6 ft No. 18-2 3000-cycle HPD soft cotton heater cord with armored switchless connector.

**1932-3** 7 ft No. 18-2 10,000-cycle HPD soft cotton heater cord with armored switch connector with cord spring and Monopull. (Not illus.)

**1936-3** 6 ft No. 18-2 3000-cycle HPD soft cotton heater cord with new armored switch connector.



1936-3

## MONOWATT HOUSEWARE ELECTRICS

### Heater Cord Sets

Meet Standards of the Underwriters' Laboratories, Inc.



1918-3



1933-3

**1918-3** 6 ft No. 18-2 3000-cycle HPD soft cotton heater cord with miniature switchless connector.

**1919-3** 6 ft No. 18-2 3000-cycle neoprene heater cord with miniature switchless connector.

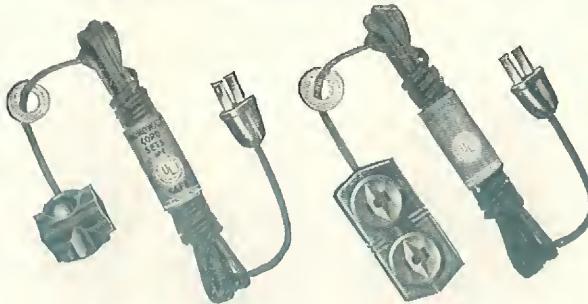
**1933-3** 6 ft No. 18-2 3000-cycle HPD soft cotton heater cord with side outlet switch connector.



**1960-3** 6 ft No. 18-2 3000-cycle HPD soft cotton heater cord with eyelets and wrapped leads.

### Extension Cord Sets

Meet Standards of the Underwriters' Laboratories, Inc.



Service Block  
Extension Cord Set

Table Tap  
Extension Cord Set

#### Service Block Extension Cord Sets

- |        |                                       |
|--------|---------------------------------------|
| 2001-1 | 6 ft No. 18 POSJ rubber cord. Brown.  |
| 2001-2 | 6 ft No. 18 POT plastic cord. Ivory.  |
| 2003-1 | 9 ft No. 18 POSJ rubber cord. Brown.  |
| 2003-2 | 9 ft No. 18 POT plastic cord. Ivory.  |
| 2005-1 | 12 ft No. 18 POSJ rubber cord. Brown. |
| 2005-2 | 12 ft No. 18 POT plastic cord. Ivory. |
| 2006-1 | 15 ft No. 18 POSJ rubber cord. Brown. |
| 2006-2 | 15 ft No. 18 POT plastic cord. Ivory. |

#### Two Outlet Table Tap Extension Cord Sets

- |        |                                       |
|--------|---------------------------------------|
| 2022-1 | 9 ft No. 18 POSJ rubber cord. Brown.  |
| 2022-2 | 9 ft No. 18 POT plastic cord. Ivory.  |
| 2025-1 | 15 ft No. 18 POSJ rubber cord. Brown. |
| 2025-2 | 15 ft No. 18 POT plastic cord. Ivory. |

#### Three Outlet Table Tap Extension Cord Sets

- |        |                                       |
|--------|---------------------------------------|
| 2033-1 | 9 ft No. 18 POSJ rubber cord. Brown.  |
| 2033-2 | 9 ft No. 18 POT plastic cord. Ivory.  |
| 2036-1 | 15 ft No. 18 POSJ rubber cord. Brown. |

## MONOWATT HOUSEWARE ELECTRICS IMPROV-A-LITE



2040-2

Converts table lamps to use R-40 indirect 3-lite bulb.

Quickly wired in three steps — complete directions illustrated on back of card.

Makes old lamps modern looking. New bulb gives softer — brighter WHITE INDIRECT light in choice of three intensities. 150-100-50 watts.

**2040-2** Improv - A - Lite Lamp Wiring Kit. Includes factory-wired 3-way plastic socket, new wide harp, 8 ft No. 18 POT cord and quick clamp plug.

Packaged on attractive display card. Ivory. (Bulb not included with kit.)

**2041-0** Improv-A-Lite Counter Demonstrator. 11x14 inches. Easel back. Three colors—red, yellow, black. Improv-A-Lite unit attached. Insert bulb from stock and plug into outlet. Packed in individual mailing cartons. (Not illustrated.)

### HANDY LIGHT



2089-3

**2089-3** Handy Household Light with G-E C-7 7-watt bulb, guard, moulded-on plug and 9 ft. No. 18 cord. Black.

### AUTO HANDY LIGHT

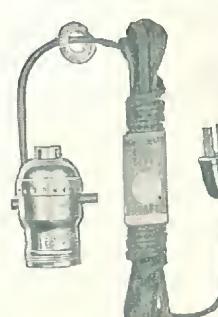


Plugs into any dashboard cigarette lighter. The traffic-stopping display card serves as a display piece as well as a convenient spool to hold the cord and handy light.

**2090-3** Auto Handy Light complete with G-E No. 87 15-candlepower 6.75 bulb, guard, cigarette lighter plug, and 12 ft No. 20 POSJ cord. Brown.

## MONOWATT HOUSEWARE ELECTRICS SOCKET EXTENSION CORD SETS

Extension Cord Sets Meet Standards of the Underwriters' Laboratories, Inc.



2048-4

**2048-4** 9 ft No. 18 POSJ brown rubber cord with brass push-through pendent cap socket† and brown cap.

**2050-4** Same, except 15 ft.

**2058-2** 9 ft No. 18 POT ivory plastic cord with ivory plastic push-through side outlet socket and ivory cap.

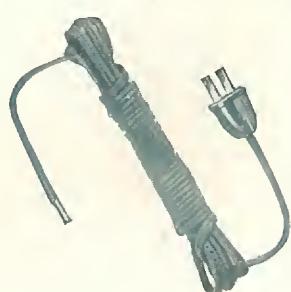
**2058-4** Same. With brown POSJ cord and brass socket.†

**2066-2** 9 ft No. 18 POT ivory plastic cord with ivory plastic pull chain side outlet socket and ivory cap.

**2066-4** same. With brown POSJ cord and brass socket.†

†When present brass socket stocks are depleted, steel sockets with a brass finish will be substituted so long as required by NPA regulations.

### REPLACEMENT CORD SETS WITH STRIPPED CONDUCTORS AND PLUG



**2071-1** 6 ft No. 18 POSJ rubber cord. Brown.

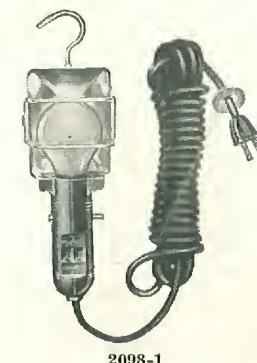
**2071-2** 6 ft No. 18 POT plastic cord. Ivory.

**2073-1** 9 ft No. 18 POSJ rubber cord. Brown.

**2073-2** 9 ft No. 18 POT plastic cord. Ivory.

**2076-1** 15 ft No. 18 POSJ rubber cord. Brown.

**2076-2** 15 ft No. 18 POT plastic cord. Ivory.



2098-1

### UTILITY LIGHT

**2098-1** Utility light with 25 ft brown ribbed No. 18 SJ cord, brown plastic handle with push-through switch and outlet, snap-open reflector guard with swivel hook, moulded-on cap.

# G-E WIRING DEVICES—FEDERAL SPECIFICATIONS

## FEDERAL SPECIFICATION

WL-142

April 18, 1945

### LAMPHOLDERS (SOCKETS), MEDIUM SCREWSHELL, GENERAL SERVICE

Listed below are figure numbers, type numbers, and classifications from this Federal specification and corresponding catalog numbers of General Electric wiring devices which comply with these Federal requirements.

This listing is for quick reference only. The exact descriptions and dimensional data of General Electric wiring devices as given in this catalog should be referred to when determining compliance with governmental agency invitations for bids.

Fed. Spec. WL-142 April 18, 1945	Corresponding General Electric Catalog Number	Fed. Spec. WL-142 April 18, 1945	Corresponding General Electric Catalog Number
Fig. 1—Type I Body Class B C E H Cap Style 1 5 7	Press Fit Attaching GE771 GE769 GE2635 GE770 GE757 GE749 GE751	Fig. 5—Type V Type No. V-25 V-26 V-29 V-37 V-38 V-49 V-50	Outlet Box Mounting GE3326 GE3327 GE155 GE2686 GE2687 GE3287 GE3288
Fig. 3a—Type IIIm Body Class B C E H Cap Style 1 5 7	Thread Attaching (metal) GE1639 GE1637 GE2511 GE1638 GE1634 GE1630 GE1632	Fig. 6—Type VI Type No. VI-6 VI-8 VI-10	Cleat Wiring 2650-1 2655-1 1640-1
Fig. 3b—Type IIIP Body Class B C H Cap Style 1 3 5 7	Thread Attaching (phenolic) GE2706 GE2703 GE2705 GE2702 GE2784 GE2700 GE2701	Fig. 7—Type VII Type No. VII-2 VII-4 VII-9	Ring Mounting GE2262 GE2294 GE001
Type I—660 W, 600 V Class B Style DS Style DS, Class HR Class D Style DS	GE3482, GE2751† GE3482, GE2751† 60666†	Fig. 8—Type VIII Type No. VIII-2	Signs GE968
Type II—Pin Terminal 660 W, 250 V Class B, Size L	GE3319	Fig. 9—Type IX Type No. IX-8	Miscellaneous GE2975

## FEDERAL SPECIFICATION

WL-146

April 11, 1945

### LAMPHOLDERS (SOCKETS), MEDIUM SCREWSHELL, WEATHERPROOF

Fed. Spec. WL-146 April 11, 1945	Corresponding General Electric Catalog Number
Type I—660 W, 600 V Class B Style DS Style DS, Class HR Class D Style DS	GE3482, GE2751† GE3482, GE2751† 60666†
Type II—Pin Terminal 660 W, 250 V Class B, Size L	GE3319

Listed are type numbers and classifications from this Federal specification and corresponding catalog numbers of General Electric wiring devices which comply with these Federal requirements.

This listing is for quick reference only. The exact descriptions and dimensional data of General Electric wiring devices as given in this catalog should be referred to when determining compliance with governmental agency invitations for bids.

†Federal Specification WL-146, requires 6-inch leads. GE-2751 and 60666 stocked with 4½-inch leads. 6-inch leads available on special quantity orders. Prices on application.

All data subject to change without notice

# G-E WIRING DEVICES—FEDERAL SPECIFICATIONS

## FEDERAL SPECIFICATION WS-896

September 4, 1934  
Amendment 5, June 1, 1950

### **SWITCHES: SNAP, SINGLE-UNIT, INTERCHANGEABLE FLUSH-TYPE WITH WALL PLATES**

Listed below are General Electric wiring device catalog numbers which comply with classifications from this Federal specification.

This listing is for quick reference only. The exact descriptions and dimensional data of General Electric wiring devices as given in this catalog should be referred to when determining compliance with governmental agency invitations for bids.

Class A Tumbler and Toggle	Class A (cont.)	Class B Tumbler and Mercury Contact	Switch Plates
GE2593	GE3303	GE3008	GU Nos.
GE2596	GE3304	GE3009	GE1741
GE2670	GE3473	GE3010	GE1742
GE2671	GE3474	GE3011	GE1853
GE2672	GE3475	GE3088	GE1854
GE2673	GE3476	GE3089	GE1855
GE2842	GE3477	GE3090	GE1856
GE2844	GE3478	GE3091	GE1857
GE2846	GE3479		GE1858
GE2847	GE3480		
GE2941	GE3498		
GE2976	GE3499		
GE3302	GE3500		
	GE3501		

Air Force requires special marking and packing. Prices on request.

## FEDERAL SPECIFICATION WS-890

October 6, 1944

### **SWITCHES: SNAP, MISCELLANEOUS**

Listed below are type numbers and classifications from this Federal specification and corresponding catalog numbers of General Electric wiring devices which comply with these Federal requirements.

This listing is for quick reference only. The exact descriptions and dimensional data of General Electric wiring devices as given in this catalog should be referred to when determining compliance with governmental agency invitations for bids.

Fed. Spec. WS-890 Oct. 6, 1944	Corresponding General Electric Catalog Number	Fed. Spec. WS-890 Oct. 6, 1944	Corresponding General Electric Catalog Number
Type I—Surface Class A Tumbler	GE985 GE987 GE989 GE1687 GE2608 GE3320 GE3321 2630-1 2633-1	Type II—Outlet Box Class A Tumbler (Surface type)	GE3322 GE3323 GE3324 GE3325
Class B Rotary	278608 278610 278920 293694 296565 296569	Type III—Thru Cord Class A Tumbler	GE1301
		Type IV—Pendant Class D Push	GE558

All data subject to change without notice

# G-E WIRING DEVICES—FEDERAL SPECIFICATIONS

## FEDERAL SPECIFICATION

W-R-151A

August 28, 1945

**RECEPTACLES (CONVENIENCE-OUTLETS), ADAPTERS, ATTACHMENT-PLUG-CAPS, CORD-CONNECTOR-BODIES, CURRENT-TAPS, MOTOR-BASE-PLUGS, AND PLUG-BODIES; 250 VOLTS**

Listed below are figure numbers, type numbers, and style numbers from this Federal specification and corresponding catalog numbers of General Electric wiring devices which comply with these Federal requirements.

This listing is for quick reference only. The exact descriptions and dimensional data of General Electric wiring devices as given in this catalog should be referred to when determining compliance with governmental agency invitations for bids.

Fed. Spec. W-R-151A Aug. 28, 1945	Corresponding General Electric Catalog Number	Fed. Spec. W-R-151A Aug. 28, 1945	Corresponding General Electric Catalog Number
Fig. 2—Type II Style No.		Fig. 5—Type V Style No.	
102	GE3497	300	GE996
111	GE2740	323	GE3036
113	GE2679	Fig. 6	
	GE3483	Style No.	
114	GE2901	350	1265-1
115	GE2902	351	2620-1
123	GE1367	383	59196
142	GE3195	384	59193
150	GE1805	385	GE3000
152	GE2990	Fig. 7	
165	GE2777	Style No.	
170	GE2186	419	GE2622, GE2718
171	GU91121	434	1125-1, 1125-2
172	GU91091	467	GE3292
173	GU91091	474	GE3298
174	GU1788	Fig. 8	
175	GU91101	Style No.	
180	GU91512	505	GE2240
181	GU91512	550	GE2775
182	GU91532	Fig. 9	
183	GU91532	Style No.	
185	GU91572	626	GE3294
186	GU1790	633	GE3295
187	GU91102	650	49X650
190	GU2455	Fig. 10	
191	GU91543	Style No.	
	GU92543	704	GE3293
Fig. 3—Type III Style No.		Fig. 11	
210	GE2683	Style No.	
211	GE2684	803	GE1655
212	GE2732	807	GE2291
213	GE2685	873	GE3202
		874	GE3286
		882	35699
		886	GE070
Fig. 4—Type IV Style No.		Style S	Twistlock Devices
282	GE2959	See G-E catalog numbers opposite	GE2942 GE3035 GE3588 GE3589 GE3611 GE3612

All data subject to change without notice

# G-E WIRING DEVICES—FEDERAL SPECIFICATIONS

## FEDERAL SPECIFICATION

WL-131

June 5, 1942

Amendment 2, February 19, 1948

Supplement June 5, 1942

Amendment 1, November 3, 1942

### LAMP AUXILIARIES: FLUORESCENT

Listed below are type number and classifications from this Federal specification and corresponding catalog numbers of General Electric wiring devices which comply with these Federal requirements.

This listing is for quick reference only. The exact descriptions and dimensional data of General Electric wiring devices as given in this catalog should be referred to when determining compliance with governmental agency invitations for bids.

Fed. Spec. WL-131 June 5, 1942	Corresponding General Electric Catalog Number	Fed. Spec. WL-131 June 5, 1942	Corresponding General Electric Catalog Number
Type I—Lockout Class A—Glow Style 1—Manual reset	Starters FS-20 FS-850 FS-30 FS-850S FS-40	Type II—Non-Lockout Class A—Glow	FS-2 FS-6 FS-4 FS-12 FS-4DC FS-25 FS-5

## FEDERAL SPECIFICATION

WF-831

May 7, 1935

Amendment 2, December 4, 1942

### FUSES; PLUG, NON-RENEWABLE

Listed below are General Electric wiring device catalog numbers which comply with classifications from this Federal specification.

This listing is for quick reference only. The exact descriptions and dimensional data of General Electric wiring devices as given in this catalog should be referred to when determining compliance with governmental agency invitations for bids.

Type I Non-renewable plug fuses without increased time lag characteristics, blowing time not to exceed 60 seconds at 150% of rated current.	G-E Catalog Number PY3 PY20 PY6 PY25 PY10 PY30 PY15
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## FEDERAL SPECIFICATION

WB-81a

June 17, 1935

### BASES, CUTOUT, ENCLOSED-CARTRIDGE, (FOR) OPEN-LINK AND PLUG FUSES

Listed below are General Electric wiring device catalog numbers which comply with classifications from this Federal specification.

This listing is for quick reference only. The exact descriptions and dimensional data of General Electric wiring devices as given in this catalog should be referred to when determining compliance with governmental agency invitations for bids.

Type I Cutout bases designed to receive plug fuses	G-E Catalog Number 62165 62569 62199 62965
Type II Cutout bases designed to receive enclosed-cartridge fuses	G-E Catalog Number GE3428 34982 36801 21474 34991 36802 34367 35101 36803 34372 35114 189666 34376 35125 189667 34377 36471 219920 34964 36479 34971 36800

All data subject to change without notice

**GENERAL ELECTRIC WIRING DEVICES**  
**INDEX AND LIST PRICES**

Cat. No.	List Price per 100	Std Pkg	Std Pkg Wt in Lb	Cart.	Page Number	Cat. No.	List Price per 100	Std Pkg	Std Pkg Wt in Lb	Cart.	Page Number
FS-2	\$24.00	200	3	10	28	GE1301	82.00	50	6	10	22
FS-4	20.00	200	3	10	28	GE1351	56.00	50	5	10	11
FS-4DC	42.00	200	3	10	28	GE1367	139.00	30	11	10	13
FS-5	42.00	100	2	10	28	GE1370	71.00	30	8	10	13
FS-6	85.00	100	3	10	28	•GE1630	33.00	250	11	25	4
FS-12	25.00	200	3	10	28	•GE1632	38.50	100	6	25	4
FS-20	80.00	200	4	10	28	•GE1634	25.50	250	6	25	4
FS-25	23.00	200	3	10	28	•GE1637	84.50	250	33	25	4
FS-30	88.00	200	4	10	28	•GE1638	65.00	250	42	25	4
FS-40	60.00	200	4	10	28	•GE1639	101.00	250	36	25	4
FS-44	88.00	100	4	10	28	•GE1649	146.50	10	15	1	24
FS-64	88.00	100	4	10	28	•GE1650	146.50	10	14	1	24
FS-850	100.00	200	7	10	28	GE1655	31.00	50	6	10	12
FS-850S	112.00	200	7	10	28	GE1687	352.00	30	14	1	21
GE001	34.20	100	27	10	6	•GE1701	50.50	100	19	20	24
•GE023	94.00	100	6	50	7	•GE1702	101.00	50	15	10	24
GE069	210.00	50	77	5	7	•GE1703	152.00	25	13	5	24
GE070	40.00	100	22	10	8	•GE1704	202.50	10	13	1	24
*GE088	34.00	50	20	5	5	•GE1705	253.00	10	13	1	24
*GE155	31.00	100	25	5	5	•GE1706	303.50	5	15	1	24
GE170	40.50	100	23	10	6	•GE1707	479.50	5	17	1	24
GE172	71.50	100	27	10	6	•GE1708	530.00	5	25	1	24
•GE232	50.50	100	27	20	24	•GE1741	64.00	100	27	20	24
•GE233	101.00	50	24	10	24	•GE1742	128.50	50	22	10	24
•GE234	152.00	25	11	5	24	•GE1787	64.00	100	24	20	24
GE434	25.50	100	2	10	8	•GE1788	64.00	50	11	10	24
GE469	154.00	100	59	10	6	•GE1789	169.50	10	18	1	24
GE550	86.00	100	16	10	8	•GE1790	169.50	10	21	1	24
GE558	97.00	100	14	10	22	•GE1791	133.00	10	4	1	24
GE628	539.00	25	53	1	22	•GE1792	133.00	10	4	1	24
GE675	39.50	100	13	25	7	GE1805	158.00	50	18	10	12
GE676	35.00	100	10	25	•GE1853	191.50	25	36	5	24	
•GE695	50.50	50	9	10	24	•GE1854	237.50	10	25	1	24
GE705	53.00	100	18	25	40	•GE1855	297.00	10	23	1	24
*GE749	14.50	250	13	25	4	•GE1856	357.50	5	21	1	24
*GE751	23.00	100	7	25	4	•GE1857	543.50	5	20	1	24
*GE757	13.00	250	9	25	4	•GE1858	603.00	5	20	1	24
*GE769	46.00	250	32	25	4	•GE1909	220.00	10	12	1	24
*GE770	36.50	250	37	25	4	•GE2021	157.50	10	5	1	24
*GE771	64.00	250	32	25	4	•GE2022	157.50	10	5	1	24
•GE793	55.00	100	30	10	4	•GE2086	70.50	50	24	10	25
GE853	146.00	30	6	10	15	•GE2129	70.50	50	19	10	25
GE968	32.20	100	15	10	6	•GE2140	82.50	50	33	10	25
GE985	120.00	100	37	10	21	•GE2178	65.00	50	19	10	25
GE987	173.00	100	37	10	21	•GE2186	77.00	50	32	10	25
GE989	168.00	50	18	10	21	GE2240	49.50	50	5	10	13
GE996	187.00	30	18	10	13	GE2262	38.50	100	23	10	6
*GE997	50.00	30	8	10	12, 18, 24	GE2268	2.50	500	2	100	26
GE1166	201.50	50	40	5	7	GE2269	3.00	500	3	100	26
GE1194	113.00	50	46	5	7	GE2270	4.50	500	5	100	26
GE1210	92.50	100	29	10	4	GE2271	5.00	500	8	100	26
GE1214	70.50	100	23	10	4	GE2272	9.00	500	22	100	26
GE1218	167.00	100	33	10	4	GE2273	11.50	500	29	100	26
GE1223	56.00	100	13	10	4	GE2274	16.00	500	48	50	26
GE1224	70.50	100	15	10	4	GE2275	39.50	250	43	50	26
GE1225	86.00	100	15	10	4	GE2276	58.50	50	14	25	26

\*Suspended, material use restriction.

\*Dropped item—price shown not effective on special orders.

All Prices and Data Subject to Change without Notice

## INDEX AND LIST PRICES (Continued)

Cat. No.	List Price per 100	Std Pkg	Std Pkg Wt in Lb	Cart.	Page Number	Cat. No.	List Price per 100	Std Pkg	Std Pkg Wt in Lb	Cart.	Page Number
GE2277	91.50	50	20	25	26	GE2717	28.50	50	3	10	11
GE2278	97.00	50	24	25	26	GE2718	23.50	50	4	10	11
GE2279	153.50	50	39	25	26	GE2720	87.00	50	8	10	11
GE2280	172.00	50	42	25	26	GE2721	46.80	50	6	10	11
GE2281	300.00	10	18	1	26	GE2723	79.00	50	7	10	13
GE2282	485.00	10	27	1	26	GE2724	133.00	50	9	10	13
GE2288	68.00	100	43	10	6	GE2732	54.50	50	33	10	11
GE2290	20.00	100	1	50	9	GE2740	38.50	100	16	10	10
GE2291	69.00	50	7	10	12	GE2751	50.00	100	17	10	5
GE2293	73.70	100	43	10	6	GE2759	141.00	30	10	10	12
GE2294	44.00	100	31	10	6	GE2760	207.00	30	17	10	12
GE2296	47.00	30	3	10	15	GE2762	175.00	30	20	10	13
GE2303	13.00	100	2	50	37	GE2775	168.00	20	20	10	12
GE2308	22.00	100	2	10	20	GE2777	217.00	20	34	10	12
GE2309	7.00	500	17	100	26	GE2784	54.00	100	7	10	4
GE2310	20.00	500	63	50	26	•GE2815	462.00	10	32	1	22
GE2324	192.50	50	16	10	6	GE2841	55.50	100	19	10	20
GE2331	47.00	30	2	10	15	GE2842	110.00	50	18	10	20
GE2381	75.00	100	5	10	22	GE2843	124.00	50	11	10	20
•GE2453	200.00	10	8	1	24	GE2844	183.00	20	7	10	20
•GE2455	236.50	10	8	1	24	GE2845	175.00	50	11	10	20
•GE2456	200.00	10	8	1	24	GE2846	185.00	10	3	1	20
•GE2458	236.50	10	8	1	24	GE2847	211.00	20	7	1	20
GE2481	99.00	50	5	10	13	GE2877	38.50	250	8	25	7
GE2492	220.00	50	21	10	6	GE2901	53.50	100	20	10	10
•GE2511	80.50	250	32	25	4	GE2902	53.50	100	20	10	10
GE2514	76.00	50	11	10	20	GE2941	323.50	10	2	1	20
GE2515	236.00	10	3	1	20	GE2942	116.00	10	4	1	15
GE2516	105.00	50	12	10	20	•GE2951P	93.50	100	19	20	24
GE2537	20.00	100	1	10	37	•GE2952P	176.00	50	15	10	24
GE2538	31.00	100	8	50	37	•GE2953P	242.00	25	14	5	24
GE2593	136.00	20	6	10	20	•GE2954P	333.50	10	13	1	24
GE2596	437.00	10	3	1	20	•GE2955P	93.50	100	18	20	24
GE2597	36.50	100	5	25	7	•GE2956P	93.50	50	8	10	24
GE2608	408.00	30	11	10	21	GE2959	236.00	10	7	2	15
•GE2609	108.00	100	9	25	7	GE2975	112.00	100	21	10	8
GE2621	16.60	250	12	25	11	GE2976	278.00	20	10	10	20
GE2622	12.70	250	12	25	11	GE2988	229.00	30	12	10	10
•GE2635	50.50	250	37	25	4	GE2989	229.00	30	12	10	10
GE2670	209.00	50	18	10	20	GE2990	219.00	30	7	10	12
GE2671	273.00	10	4	1	20	GE3000	200.00	30	10	1	14
GE2672	240.00	20	8	10	20	•GE3001	275.00	10	18	1	14
GE2673	532.00	10	4	1	20	•GE3002	308.00	10	21	1	14
GE2679	41.50	100	20	10	10	•GE3003	484.00	10	25	1	14
GE2683	46.80	100	30	10	11	GE3005	68.00	10	1	1	14
GE2684	52.50	50	23	5	11	GE3008	99.00	100	21	10	20
GE2685	60.50	50	23	5	11	GE3009	187.00	50	14	10	20
GE2686	61.50	100	50	10	5	GE3010	187.00	50	14	10	20
GE2687	69.50	100	32	5	5	GE3011	385.00	10	5	1	20
GE2688	71.50	100	60	10	5	*GE3016	92.50	50	17	10	5
GE2689	78.00	100	36	5	5	*GE3017	49.00	50	17	10	5
GE2700	36.50	100	5	10	4	*GE3019	95.50	50	19	10	5
GE2701	40.50	100	6	10	4	*GE3020	61.00	50	19	10	5
GE2702	27.50	100	3	10	4	GE3023	319.00	10	12	1	14
GE2703	87.00	100	15	10	4	GE3024	225.00	10	7	1	21
GE2705	65.00	100	16	10	4	GE3027	59.50	50	10	10	20
GE2706	102.50	100	14	10	4	GE3028	80.00	25	7	10	20
GE2708	110.00	100	15	10	4	GE3029	240.00	10	3	1	20
GE2711	51.50	50	3	10	12	GE3030	49.00	50	10	10	10
GE2716	56.00	50	3	10	12	•GE3035	360.00	20	12	10	15

•Suspended, material use restriction.

\*Dropped item—price shown not effective on special orders.

All Prices and Data Subject to Change without Notice

## INDEX AND LIST PRICES (Continued)

Cat. No.	List Price per 100	Std Pkg	Std Pkg Wt in Lb	Cart.	Page Number	Cat. No.	List Price per 100	Std Pkg	Std Pkg Wt in Lb	Cart.	Page Number
GE3036	365.00	10	7	1	14	GE3147	204.00	30	8	10	18
•GE3037	125.00	10	3	1	14	GE3148	258.00	20	9	10	18
GE3039	250.00	10	7	1	21	GE3149	274.00	20	9	10	18
GE3056	106.50	100	37	10	21	GE3150	272.00	15	10	5	18
GE3057	159.00	100	37	10	21	GE3151	286.00	20	11	10	18
GE3069	61.50	100	20	10	10	GE3152	148.00	20	10	10	19
GE3076	201.00	30	20	5	13	GE3153	95.00	20	7	10	19
GE3078	61.50	100	20	10	10	GE3155	55.00	50	2½	10	18
GE3080	79.00	50	7	10	13	GE3156	27.50	50	1¾	10	19
GE3088	110.00	50	11	10	20	GE3158	33.00	50	1¼	10	19
GE3089	198.00	30	9	10	20	GE3160	63.00	50	3	10	18
GE3090	198.00	30	9	10	20	GE3161	35.00	50	1½	10	19
GE3091	396.00	10	5	1	20	GE3163	40.50	50	1½	10	19
GE3094	133.00	50	9	10	13	GE3164	72.00	50	3	10	19
GE3100	177.00	50	9	10	16	GE3165	87.00	50	3	10	19
GE3101	190.00	30	22	10	16	GE3166	87.00	50	3	10	19
GE3102	204.00	30	13	5	16	GE3167	12.30	100	4	10	38
GE3103	257.00	50	11	10	16	GE3168	12.30	100	4	10	38
GE3104	286.00	30	15	5	16	GE3169	12.30	100	4	10	38
GE3105	113.00	50	6	10	16	GE3170	12.30	100	4	10	38
GE3106	113.00	50	6	10	16	GE3171	12.30	100	4	10	38
GE3107	95.00	50	6	10	16	GE3172	12.30	100	4	10	38
GE3108	95.00	50	6	10	16	GE3173	12.30	100	4	10	38
GE3109	163.00	50	8	10	16	GE3174	24.60	100	11	10	38
GE3110	163.00	50	8	10	16	GE3175	24.60	100	11	10	38
GE3111	123.00	50	5	10	17	GE3176	24.60	100	11	10	38
GE3112	136.00	50	7	10	17	GE3177	24.60	100	11	10	38
GE3113	81.00	30	5	10	17	GE3178	103.00	50	16	5	38
GE3114	96.00	30	5	10	17	GE3179	103.00	50	16	5	38
GE3115	81.00	30	5	10	17	GE3180	220.00	25	22	1	38
GE3116	96.00	30	5	10	17	GE3181	387.00	10	17	1	38
GE3117	69.00	30	5	10	17	GE3182	605.00	5	15	1	38
GE3118	79.00	30	5	10	17	GE3183	275.00	10	16	1	14
GE3120	79.00	30	5	10	17	GE3188	308.00	10	20	1	14
GE3121	55.00	50	7	10	17	GE3195	232.00	30	7	10	12
GE3122	63.00	50	7	10	17	GE3200	45.50	50	6	10	10
GE3123	101.00	100	18	10	17	GE3202	233.00	100	35	10	8
GE3124	82.00	50	12	10	16	GE3203	61.60	100	14	10	38
GE3125	95.00	50	25	10	16	GE3204	61.60	100	14	10	38
GE3126	103.00	30	17	5	16	GE3205	61.60	100	14	10	38
GE3127	82.00	50	14	10	16	GE3206	61.60	100	14	10	38
GE3128	109.00	30	9	10	17	GE3207	61.60	100	14	10	38
GE3129	109.00	30	9	10	17	GE3208	61.60	100	14	10	38
GE3130	69.00	30	5	10	17	GE3209	61.60	100	14	10	38
GE3131	55.00	30	4	10	17	GE3210	98.60	100	25	10	38
GE3132	63.00	30	4	10	17	GE3211	98.60	100	25	10	38
GE3133	93.00	30	6	10	17	GE3212	98.60	100	25	10	38
GE3134	112.00	30	4	10	17	GE3213	98.60	100	25	10	38
GE3135	177.00	30	10	10	18	GE3214	98.60	100	25	10	38
GE3136	146.00	30	8	10	18	GE3215	221.80	50	27	5	38
GE3137	157.50	30	8	10	18	GE3216	221.80	50	27	5	38
GE3138	206.00	30	11	10	18	GE3217	221.80	50	27	5	38
GE3139	218.00	30	11	10	18	GE3218	221.80	50	27	5	38
GE3140	228.00	20	13	5	18	GE3219	385.00	25	33	1	38
GE3141	228.00	30	11	10	18	GE3220	385.00	25	33	1	38
GE3142	142.00	30	13	10	18	GE3221	385.00	25	33	1	38
GE3143	69.00	30	6	10	18	GE3222	385.00	25	33	1	38
GE3144	206.00	20	8	10	18	GE3223	385.00	25	33	1	38
GE3145	218.00	20	8	10	18	GE3224	770.00	10	31	1	38
GE3146	148.00	30	8	10	18	GE3225	770.00	10	31	1	38

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## INDEX AND LIST PRICES (Continued)

Cat. No.	List Price per 100	Std Pkg	Std Pkg Wt in Lb	Cart.	Page Number	Cat. No.	List Price per 100	Std Pkg	Std Pkg Wt in Lb	Cart.	Page Number
GE3226	770.00	10	31	1	38	GE3399	542.00	5	3	1	19
GE3227	770.00	10	31	1	38	GE3400	542.00	5	3	1	19
GE3228	770.00	10	31	1	38	GE3401	183.00	5	3	1	19
GE3229	1100.00	5	25	1	38	GE3402	125.00	5	5	1	19
GE3230	1100.00	5	25	1	38	GE3403	677.00	5	7	1	19
GE3231	1100.00	5	25	1	38	GE3404	677.00	5	7	1	19
GE3238	7.00	500	14	250	26	GE3405	677.00	5	7	1	19
GE3239	12.00	400	19	200	26	GE3406	677.00	5	7	1	19
GE3240	18.50	400	42	100	26	GE3407	677.00	5	7	1	19
GE3241	54.50	100	28	25	26	GE3408	714.00	5	7	1	19
GE3242	170.00	50	42	10	26	GE3409	714.00	5	7	1	19
GE3248	14.50	500	24	250	26	GE3410	714.00	5	7	1	19
GE3249	22.00	500	45	125	26	GE3411	714.00	5	7	1	19
GE3250	34.00	300	72	50	26	GE3412	714.00	5	7	1	19
GE3251	101.00	100	45	25	26	GE3413	542.00	5	5	1	19
GE3252	314.50	50	63	5	26	GE3414	542.00	5	5	1	19
GE3256	109.00	10	3	1	20	GE3415	542.00	5	5	1	19
GE3257	137.00	50	11	10	16	GE3416	542.00	5	5	1	19
GE3258	144.00	50	25	10	16	GE3417	542.00	5	5	1	19
GE3259	157.00	30	15	5	16	GE3418	542.00	5	5	1	19
GE3260	74.00	50	6	10	16	GE3419	542.00	5	5	1	19
GE3261	74.00	50	6	10	16	GE3420	542.00	5	5	1	19
GE3262	90.00	50	6	10	16	GE3421	542.00	5	5	1	19
GE3263	90.00	50	6	10	16	GE3422	577.00	5	5	1	19
GE3267	24.60	100	11	10	38	GE3423	577.00	5	5	1	19
GE3268	103.00	50	16	5	38	GE3424	577.00	5	5	1	19
GE3269	103.00	50	16	5	38	GE3425	577.00	5	5	1	19
GE3270	220.00	25	22	1	38	GE3426	577.00	5	5	1	19
GE3271	220.00	25	22	1	38	GE3428	58.50	50	29	5	40
GE3272	220.00	25	22	1	38	GE3473	192.00	30	9	10	20
GE3273	220.00	25	22	1	38	GE3474	218.00	10	3	1	20
GE3274	387.00	10	17	1	38	GE3475	211.00	10	3	1	20
GE3275	387.00	10	17	1	38	GE3476	219.00	10	3	1	20
GE3276	387.00	10	17	1	38	GE3477	234.00	30	9	10	20
GE3277	387.00	10	17	1	38	GE3478	292.00	10	3	1	20
GE3278	605.00	5	14	1	38	GE3479	335.00	10	3	1	20
GE3279	605.00	5	14	1	38	GE3480	292.00	10	3	1	20
GE3280	140.00	100	.30	10	7	GE3482	59.50	100	16	10	5
GE3286	177.00	100	19	10	8	GE3483	55.00	100	20	10	10
GE3287	210.00	100	42	10	8	GE3493	61.00	100	20	10	10
GE3288	213.50	50	54	5	8	GE3497	33.50	100	14	10	10
GE3292	27.50	100	6	10	15	GE3498	44.00	100	12	10	20
GE3293	50.00	100	11	10	15	GE3499	57.50	50	6	10	20
GE3294	59.50	50	8	10	15	GE3500	49.00	100	14	10	20
GE3295	92.50	50	11	10	15	GE3501	61.50	50	7	10	20
GE3298	53.00	50	7	10	15	GE3514	39.50	100	14	10	10
GE3302	115.00	30	9	10	20	GE3524	25.00	100	15	10	10
GE3303	140.00	10	3	1	20	GE3527	28.00	100	15	10	10
GE3304	443.00	10	3	1	20	GE3529	132.00	100	50	20	22
GE3319	30.00	100	12	10	6	GE3530	152.00	100	65	20	22
GE3320	71.00	100	24	10	21	GE3531	302.50	50	64	10	22
GE3321	97.50	100	24	10	21	GE3532	18.50	200	15	25	15
GE3322	102.00	50	22	5	21	*GE3534	66.00	50	16	5	22
GE3323	114.00	50	25	5	21	GE3536	38.50	100	5	10	38
GE3324	108.00	50	29	5	21	GE3537	38.50	100	5	10	38
GE3325	118.00	50	30	5	21	GE3538	38.50	100	5	10	38
GE3326	53.00	100	60	5	5	GE3539	38.50	100	5	10	38
GE3327	61.50	50	46	5	5	GE3565	236.50	30	12	10	10
GE3381	67.50	50	9	10	11	GE3586	109.00	10	3	2	14
GE3382	74.00	50	10	10	11	GE3588	219.00	30	6	10	10

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## INDEX AND LIST PRICES (Continued)

Cat. No.	List Price per 100	Std Pkg	Std Pkg Wt in Lb	Cart.	Page Number	Cat. No.	List Price per 100	Std Pkg	Std Pkg Wt in Lb	Cart.	Page Number
GE3589	231.00	30	6	10	10	GF1B125	840.00	25	40	1	39
•GE3601	48.80	250	23	25	8	GF1B150	840.00	25	40	1	39
•GE3602	41.00	250	23	25	8	GF1B175	840.00	25	40	1	39
GE3611	47.00	50	5	10	11	GF1B200	840.00	25	40	1	39
GE3612	53.50	50	5	10	11	GF1B225	1680.00	10	40	1	39
GE3659	196.00	30	9	10	20	GF1B250	1680.00	10	40	1	39
GE3660	251.00	30	9	10	20	GF1B300	1680.00	10	40	1	39
GE3661	221.00	10	3	2	20	GF1B350	1680.00	10	40	1	39
GE3662	310.00	10	3	2	20	GF1B400	1680.00	10	40	1	39
GE3663	223.00	10	3	2	20	GF1B450	2400.00	5	31	1	39
GE3664	354.00	10	3	2	20	GF1B500	2400.00	5	31	1	39
GE3665	231.00	10	3	2	20	GF1B600	2400.00	5	31	1	39
GE3666	354.00	10	3	2	20	GF4A1	9.60	100	4	10	38
GE3668	191.50	25	—	5	22	GF4A3	9.60	100	4	10	38
GF1A3	48.00	100	6	10	39	GF4A6	9.60	100	4	10	38
GF1A6	48.00	100	6	10	39	GF4A10	9.60	100	4	10	38
GFA10	48.00	100	6	10	39	GF4A15	9.60	100	4	10	38
GF1A15	48.00	100	6	10	39	GF4A20	9.60	100	4	10	38
GF1A20	48.00	100	6	10	39	GF4A25	9.60	100	4	10	38
GF1A25	48.00	100	6	10	39	GF4A30	9.60	100	4	10	38
GF1A30	48.00	100	6	10	39	GF4A35	19.40	100	11	10	38
GF1A35	96.00	100	14	10	39	GF4A40	19.40	100	11	10	38
GF1A40	96.00	100	14	10	39	GF4A45	19.40	100	11	10	38
GF1A45	96.00	100	14	10	39	GF4A50	19.40	100	11	10	38
GF1A50	96.00	100	14	10	39	GF4A60	19.40	100	11	10	38
GF1A60	96.00	100	14	10	39	GF4A70	83.60	50	16	5	38
GF1A70	216.00	50	20	5	39	GF4A80	83.60	50	16	5	38
GF1A80	216.00	50	20	5	39	GF4A90	83.60	50	16	5	38
GF1A90	216.00	50	20	5	39	GF4A100	83.60	50	16	5	38
GF1A100	216.00	50	20	5	39	GF4A110	189.20	25	22	1	38
GF1A110	480.00	25	26	1	39	GF4A125	189.20	25	22	1	38
GF1A125	480.00	25	26	1	39	GF4A150	189.20	25	22	1	38
GF1A150	480.00	25	26	1	39	GF4A175	189.20	25	22	1	38
GF1A175	480.00	25	26	1	39	GF4A200	189.20	25	22	1	38
GF1A200	480.00	25	26	1	39	GF4A225	341.00	10	17	1	38
GF1A225	864.00	10	22	1	39	GF4A250	341.00	10	17	1	38
GF1A250	864.00	10	22	1	39	GF4A300	341.00	10	17	1	38
GF1A300	864.00	10	22	1	39	GF4A350	341.00	10	17	1	38
GF1A350	864.00	10	22	1	39	GF4A400	341.00	10	17	1	38
GF1A400	864.00	10	22	1	39	GF4A450	519.20	5	14	1	38
GF1A450	1320.00	5	20	1	39	GF4A500	519.20	5	14	1	38
GF1A500	1320.00	5	20	1	39	GF4A600	519.20	5	15	1	38
GF1A600	1320.00	5	20	1	39	GF4B1	50.60	100	14	10	38
GF1B3	120.00	100	17	10	39	GF4B3	50.60	100	14	10	38
GF1B6	120.00	100	17	10	39	GF4B6	50.60	100	14	10	38
GF1B10	120.00	100	17	10	39	GF4B10	50.60	100	14	10	38
GF1B15	120.00	100	17	10	39	GF4B15	50.60	100	14	10	38
GF1B20	120.00	100	17	10	39	GF4B20	50.60	100	14	10	38
GF1B25	120.00	100	17	10	39	GF4B25	50.60	100	14	10	38
GF1B30	120.00	100	17	10	39	GF4B30	50.60	100	14	10	38
GF1B35	192.00	100	35	10	39	GF4B35	75.80	100	25	10	38
GF1B40	192.00	100	35	10	39	GF4B40	75.80	100	25	10	38
GF1B45	192.00	100	35	10	39	GF4B45	75.80	100	25	10	38
GF1B50	192.00	100	35	10	39	GF4B50	75.80	100	25	10	38
GF1B60	192.00	100	35	10	39	GF4B60	75.80	100	25	10	38
GF1B70	432.00	50	35	5	39	GF4B70	169.40	50	27	5	38
GF1B80	432.00	50	35	5	39	GF4B80	169.40	50	27	5	38
GF1B90	432.00	50	35	5	39	GF4B90	169.40	50	27	5	38
GF1B100	432.00	50	35	5	39	GF4B100	169.40	50	27	5	38
GF1B110	840.00	25	40	1	39	GF4B110	330.00	25	33	1	38

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## INDEX AND LIST PRICES (Continued)

Cat. No.	List Price per 100	Std Pkg	Std Pkg Wt in Lb	Cart.	Page Number	Cat. No.	List Price per 100	Std Pkg	Std Pkg Wt in Lb	Cart.	Page Number
GF4B125	330.00	25	33	1	38	GF5B175	42.00	25	2	25	39
GF4B150	330.00	25	33	1	38	GF5B200	42.00	25	2	25	39
GF4B175	330.00	25	33	1	38	GF5B225	84.00	25	5	25	39
GF4B200	330.00	25	33	1	38	GF5B250	84.00	25	5	25	39
GF4B225	660.00	10	31	1	38	GF5B300	84.00	25	5	25	39
GF4B250	660.00	10	31	1	38	GF5B350	84.00	25	5	25	39
GF4B300	660.00	10	31	1	38	GF5B400	84.00	25	5	25	39
GF4B350	660.00	10	31	1	38	GF5B450	120.00	10	4	10	39
GF4B400	660.00	10	31	1	38	GF5B500	120.00	10	4	10	39
GF4B450	946.00	5	25	1	38	GF5B600	120.00	10	4	10	39
GF4B500	946.00	5	25	1	38	GU91071	13.50	100G	11	10G	23
GF4B600	946.00	5	25	1	38	GU91072	26.00	100G	8	10G	23
GF5A3	2.40	100	1	100	39	GU91073	40.50	100G	8	10G	23
GF5A6	2.40	100	1	100	39	GU91074	73.00	100G	8	10G	23
GF5A10	2.40	100	1	100	39	GU91075	160.00	100G	7	10G	23
GF5A15	2.40	100	1	100	39	GU91076	183.00	100G	7	10G	23
GF5A20	2.40	100	1	100	39	GU91081	17.50	100G	7	10G	23
GF5A25	2.40	100	1	100	39	GU91091	17.50	100G	10	10G	23
GF5A30	2.40	100	1	100	39	GU91101	13.50	100G	10	10G	23
GF5A35	4.80	100	1	100	39	GU91102	57.50	100G	10	10G	23
GF5A40	4.80	100	1	100	39	GU91121	24.00	50G	5	10G	23
GF5A45	4.80	100	1	100	39	GU91122	73.00	50G	5	10G	23
GF5A50	4.80	100	1	100	39	GU91181	23.00	50G	5	10G	23
GF5A60	4.80	100	1	100	39	GU91512	40.50	10	1 1/2	2	23
GF5A70	10.80	50	1	50	39	GU91523	79.00	10	2 1/2	2	23
GF5A80	10.80	50	1	50	39	GU91532	34.50	10	1 1/2	2	23
GF5A90	10.80	50	1	50	39	GU91543	74.00	10	2 1/2	2	23
GF5A100	10.80	50	1	50	39	GU91554	183.00	10	3	2	23
GF5A110	24.00	25	1	25	39	GU91572	84.50	10	1 1/2	2	23
GF5A125	24.00	25	1	25	39	GU92071	18.50	50G	6	10G	23
GF5A150	24.00	25	1	25	39	GU92072	38.50	50G	4	10G	23
GF5A175	24.00	25	1	25	39	GU92073	63.50	50G	4	10G	23
GF5A200	24.00	25	1	25	39	GU92074	93.50	50G	4	10G	23
GF5A225	43.20	25	2	25	39	GU92075	201.00	50G	4	10G	23
GF5A250	43.20	25	2	25	39	GU92076	232.00	50G	4	10G	23
GF5A300	43.20	25	2	25	39	GU92081	23.00	50G	6	10G	23
GF5A350	43.20	25	2	25	39	GU92091	23.00	50G	6	10G	23
GF5A400	43.20	25	2	25	39	GU92101	18.50	50G	6	10G	23
GF5A450	66.00	10	1	10	39	GU92102	67.50	50G	6	10G	23
GF5A500	66.00	10	1	10	39	GU92121	29.00	30G	6	10G	23
GF5A600	66.00	10	1	10	39	GU92122	84.50	30G	6	10G	23
GF5B3	6.00	100	1	100	39	GU92181	29.00	30G	6	10G	23
GF5B6	6.00	100	1	100	39	GU92512	57.50	10	1 1/2	2	23
GF5B10	6.00	100	1	100	39	GU92523	101.00	10	2 1/2	2	23
GF5B15	6.00	100	1	100	39	GU92532	46.00	10	1 1/2	2	23
GF5B20	6.00	100	1	100	39	GU92543	91.50	10	2 1/2	2	23
GF5B25	6.00	100	1	100	39	GU92554	198.00	10	3	2	23
GF5B30	6.00	100	1	100	39	GU92572	93.50	10	1 1/2	2	23
GF5B35	9.60	100	2	100	39	GY2H5	770.00	20	24	2	7
GF5B40	9.60	100	2	100	39	GY2H6	723.00	20	24	2	7
GF5B45	9.60	100	2	100	39	PY3	14.00	500	34	50	37
GF5B50	9.60	100	2	100	39	PY6	14.00	500	34	50	37
GF5B60	9.60	100	2	100	39	PY10	6.60	500	38	50	37
GF5B70	21.60	50	3	50	39	PY15	6.60	500	38	50	37
GF5B80	21.60	50	3	50	39	PY20	6.60	500	38	50	37
GF5B90	21.60	50	3	50	39	PY25	6.60	500	39	50	37
GF5B100	21.60	50	3	50	39	PY30	6.60	500	39	50	37
GF5B110	42.00	25	2	25	39	RA-1	2200.00	1	---	1	35
GF5B125	42.00	25	2	25	39	RA-2	605.00	1	---	1	35
GF5B150	42.00	25	2	25	39	RFS-1	39.60	100	1	10	34

All Prices and Data Subject to Change without Notice

## INDEX AND LIST PRICES (Continued)

Cat. No.	List Price per 100	Std Pkg	Std Pkg Wt in Lb	Cart.	Page Number
RMS-1	550.00	5	3	1	34
RMS-2	640.00	5	3	1	34
RO-1	60.50	100	26	10	34
RO-2	66.00	50	13	10	34
RP-1	27.50	20	3	10	34
RP-2	27.50	20	3	10	34
RP-3	27.50	20	3	10	34
RP-11	110.00	20	5	10	34
RP-12	110.00	20	5	10	34
RP-13	110.00	20	5	10	34
RR-1	330.00	10	2	5	34
RR-2	330.00	10	2	5	34
RSS-1	66.00	20	2	10	34
RT-1	660.00	5	25	1	35
RU-1	1485.00	6	23	1	35
TR15	10.50	500	38	50	37
TR20	10.50	500	38	50	37
TR25	10.50	500	38	50	37
TR30	10.50	500	38	50	37
TR40	7.00	500	17	50	37
TR41	8.50	500	17	50	37
TR50	7.00	500	17	50	37
TR51	8.50	500	17	50	37
6	11.00/C'	1000'	17	200'	9
9171	42.90	100	24	10	7
9514	65.50	100	36	10	8
10050	4.90/C'	1000'	3	200'	9
21474	215.50	25	58	1	40
30050	6.00/C'	1000'	5	200'	9
34367	79.00	50	15	5	40
34372	119.00	50	70	5	40
34376	181.50	50	108	1	40
34377	266.00	50	196	1	40
34964	189.00	50	72	1	40
34971	577.50	25	90	1	40
34982	1244.00	10	54	1	40
34991	77.00	50	49	5	40
35101	116.50	50	58	5	40
35114	544.50	25	115	1	40
35125	1331.00	10	78	1	40
35699	33.00	100	8	25	8
36093	51.00	100	16	10	40
36471	1770.00	5	61	1	40
36479	1847.00	5	59	1	40
36800	616.00	25	160	1	40
36801	369.50	50	220	1	40
36802	56.00	50	17	5	40
36803	89.00	50	30	5	40
42412	38.50	100	11	50	40
43111	26.40	100	22	10	7
•49491	50.50	100	18	20	24
50715	28.30	100	25	10	7
•50717	75.00	100	23	10	8
59193	188.00	10	10	2	14
59195	130.00	10	6	2	14
59196	233.00	10	7	2	14
60666	53.00	100	23	10	5
62165	94.50	25	24	5	37
62199	145.00	25	46	5	37
62569	46.00	100	32	10	37

Cat. No.	List Price per 100	Std Pkg	Std Pkg Wt in Lb	Cart.	Page Number
62965	75.00	50	28	10	37
66722	91.00	100	56	10	8
68886	30.50	50	3	25	37
68887	30.50	50	3	25	37
68888	30.50	50	3	25	37
68889	30.50	50	3	25	37
68890	30.50	50	3	25	37
68891	30.50	50	3	25	37
68892	30.50	50	3	25	37
68893	30.50	50	3	25	37
68894	30.50	50	3	25	37
68895	30.50	50	3	25	37
68896	30.50	50	3	25	37
68897	65.50	25	5	5	37
68898	65.50	25	5	5	37
68899	65.50	25	5	5	37
68900	65.50	25	5	5	37
68901	65.50	25	5	5	37
68902	65.50	25	5	5	37
68903	65.50	25	5	5	37
68904	65.50	25	5	5	37
68905	65.50	25	5	5	37
68906	65.50	25	5	5	37
68907	65.50	25	5	5	37
104846	113.50	50	30	10	40
111381	62.50	50	17	10	40
111382	26.50	100	4	10	38
132765	13.50	100	1	50	38
132766	13.50	100	1	50	38
132767	13.50	100	1	50	38
189666	69.50	50	11	5	40
189667	89.00	50	90	5	40
218910	462.00	20	21	1	21
219528	512.50	20	20	1	21
219529	718.50	20	36	1	21
219920	181.50	50	130	1	40
223735	269.50	50	12	10	21
223774	462.00	20	19	1	21
224160	41.00	100	37	10	7
235685	231.00	50	10	10	21
258207	512.50	20	13	1	21
269943	167.00	50	9	10	21
278608	678.50	10	10	1	21
278610	1299.00	10	10	1	21
278920	799.50	10	10	1	21
292380	192.50	100	31	10	8
293694	1047.00	10	15	1	21
296562	156.00	100	38	10	8
296565	729.50	10	11	1	21
296569	771.00	10	10	1	21
2086486	43.50	25	5	5	37
2086487	43.50	25	5	5	37
2086488	43.50	25	5	5	37
2086489	43.50	25	5	5	37
2086490	43.50	25	5	5	37
2086491	43.50	25	5	5	37
2086492	43.50	25	5	5	37
2086493	43.50	25	5	5	37
2086494	43.50	25	5	5	37
2086495	43.50	25	5	5	37

\*Suspended, material use restriction.

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## INDEX AND LIST PRICES (Continued)

Cat. No.	List Price per 100	Std Pkg	Std Pkg Wt in Lb	Cart.	Page Number	Cat. No.	List Price per 100	Std Pkg	Std Pkg Wt in Lb	Cart.	Page Number
2086496	43.50	25	5	5	37	78X770	1.20	1000	4	100	32
3X983	109.00	100	16	10	13	78X914	52.00	100	7	10	28
49X300	32.00	100	18	10	15	78X915	28.00	100	6	10	28
49X432	103.50	48	23	12	22	95X102	44.00	50	8	10	30
49X616	28.50	200	8	50	9	95X123	76.00	50	15	10	31
49X622	14.50	200	2	50	9	95X168	22.00	100	3	10	29
49X649	110.00	30	8	10	13	95X178	77.00	100	14	10	29
49X650	143.00	30	10	10	13	95X180	32.00	100	4	10	32
49X657	32.00	200	8	50	9	95X186	76.00	50	15	10	31
49X658	15.50	200	2	50	9	95X217	21.00	100	15	10	29
49X696	27.50	250	15	25	8	95X266	83.80	100	11	10	32
49X698	28.50	200	6	50	9	95X276	20.00	100	3	10	32
49X699	34.00	200	6	50	9	95X291	31.00	100	13	10	28
49X750	29.00	100	16	10	15	95X292	25.00†	100	11	10	32
49X777	44.00	200	7	50	9	95X299	79.40	100	3	10	32
49X782	40.50	200	7	50	9	95X312	19.00	100	9	10	32
49X805	18.50	200	5	50	9	95X432	21.00	100	3	10	29
49X806	20.00	200	5	50	9	95X670	23.00	50	1½	10	31
49X845	27.50	200	6	50	9	95X671	5.00	100	3	10	29
49X846	33.00	200	6	50	9	95X672	59.00	100	9	10	29
78X30	51.50	200	4	50	9	95X683	84.00	100	9	10	29
78X114	55.00	200	4	50	9	95X703	59.00	100	9	10	29
78X162	214.50	50	40	5	7	95X787	20.00	100	6	25	31
78X163	178.00	50	35	5	7	95X789	55.00	100	13	10	30
78X354	14.00	250	6	25	28	95X840	16.80†	100	17	25	31
78X464	18.00	100	5	10	29	95X909	69.40	100	13	25	31
	16.80†					95X934	54.80	50	46	5	29
78X491	16.00	250	6	25	28	95X935	139.00	50	46	5	29
78X492	20.00	100	5	10	29	95X936	174.00	50	46	5	29
	19.00†					95X973	79.00	100	38	10	30
78X715	28.00	100	2	10	31	95X974	79.00	100	45	10	30
78X723	28.00	100	2	10	31	95X975	68.40	100	30	10	30
78X729	28.00	100	15	10	28	95X976	68.40	100	37	10	30
	24.00†					502X6	192.00	50	48	5	31
78X736	31.00	100	15	10	28	502X7	178.00	50	42	5	31
	25.00†					502X21	50.00	100	10	25	30
78X769	15.00	250	5	25	32	502X22	70.00	100	10	25	30
	14.25†					502X63	43.80	100	16	10	30

†1000 lot only—for bulk pack, one order, one delivery.

All Prices and Data Subject to Change without Notice

## INDEX AND LIST PRICES (Continued)

### SPECIAL LABELING, STAMPING AND PACKAGING

Many government requisitions are now coming out requiring special labeling, stamping and packaging. For labeling, stamping and packaging, other than standard commercial methods, prices will be furnished upon application.

### LAMPHOLDERS

	List Price per 100
Lamp Grips—add . . . . .	\$9.00
Left-hand Screw Shells . . . . .	Not furnished

### •METAL PLATES

#### SPECIAL FINISHES

Add to the list price of the corresponding single gang Brush Brass Plate—

	List price per 100 gangs
Bauer Barff . . . . .	\$22.00
Brass—Polished . . . . .	22.00
Bronze—Brush . . . . .	33.00
Bronze—Statuary . . . . .	33.00
Bronze—Polished . . . . .	33.00
Chromium—Dull . . . . .	66.00
Chromium—Polished . . . . .	66.00
Ivory-color—Enamel . . . . .	33.00
Nickel—Dull . . . . .	33.00
Nickel—Polished . . . . .	33.00
Verde—Antique . . . . .	22.00
White Enamel . . . . .	22.00
Lacquer Finish to match Brown Textolite* . . . . .	22.00

#### MULTIPLE GANG PLATES

Above prices are for single gang plates. For each additional gang add \$22.00 list per 100 gangs.

#### ENGRAVING

	List price per 100
Per 100 characters . . . . .	\$22.00

#### COMBINATION AND SPECIAL PLATES

For unlisted plates, prices on application.

#### PLATES FOR PAINTING OR PLATING

Plates for this use should specify on the order "for painting" or "for plating." Such plates will be priced at the list price of the corresponding Brush Brass Plates.

\*Registered Trade-mark of General Electric Company.

•Suspended, material use restricted.  
All Prices and Data Subject to Change without Notice

**MONOWATT HOUSEWARE ELECTRICS**  
**INDEX AND LIST PRICES**

Cat. No.	List Price per 100	Std Pkg	Std Pkg Wt in Lb	Cart.	Page Number	Cat. No.	List Price per 100	Std Pkg	Std Pkg Wt in Lb	Cart.	Page Number
1110-1	11.00	250	10	25	41	1321-2	51.00	50	10	5	42
1110-2	13.00	250	10	25	41	1323-1	55.00	50	11	5	42
1111-1	33.00	100cds.	13	10cds.	41	1323-2	61.00	50	11	5	42
1111-2	39.00	100cds.	13	10cds.	41	1331-1	33.00	100	12	10	42
1115-1	7.50	250	9	25	41	1332-1	44.00	100	13	10	42
1115-2	9.50	250	9	25	41	1342-1	45.00	50	12	5	42
1120-1	10.00	250	10	25	41	1344-1	55.00	50	12	5	42
1120-2	11.50	250	10	25	41	1351-1	34.00	100	8	10	42
1125-1	9.00	250	9	25	41	1351-2	40.00	100	8	10	42
1125-2	11.00	250	9	25	41	1362-1	25.00	100	4	10	42
1131-3	11.50	250	19	25	41	1400-1	11.00	100	9	10	43
1134-3	16.00	100	10	10	41	1400-2	16.00	100	9	10	43
1141-1	9.50	250	10	25	41	1401-1	11.00	100	9	10	43
1141-2	Temporarily Discontinued				41	1401-2	16.00	100	9	10	43
1201-1	19.00	100	12	10	41	1402-1	11.00	100	9	10	43
1201-2	23.00	100	12	10	41	1402-2	16.00	100	9	10	43
1202-1	23.00	100	13	10	41	1403-1	11.00	100	9	10	43
1202-2	27.00	100	13	10	41	1403-2	16.00	100	9	10	43
1208-1	31.00	100	15	10	41	1404-1	15.00	100	11	10	43
1208-2	35.00	100	15	10	41	1404-2	20.00	100	11	10	43
1209-1	35.00	100	16	10	41	1405-1	22.00	100	15	10	43
1209-2	39.00	100	16	10	41	1405-2	32.00	100	15	10	43
1221-1	28.00	100	18	10	41	1406-1	22.00	100	14	10	43
1221-2	34.00	100	19	10	41	1406-2	32.00	100	15	10	43
1223-1	30.00	100	21	10	41	1421-2	14.00	100	6	10	43
1223-2	36.00	100	22	10	41	1423-2	14.00	100	5	10	43
1225-1	38.00	100	18	10	41	1430-0	31.00	100	20	10	43
1225-2	44.00	100	19	10	41	1431-0	31.00	100	20	10	43
1233-1	34.00	50	12	5	41	1433-0	31.00	100	17	10	43
1240-1	29.00	100	11	10	41	1434-0	62.00	100	32	5	43
1240-2	35.00	100	11	10	41	1435-0	62.00	100	32	5	43
1245-1	15.50	500	40	25	42	1441-5	17.50	250	33	25	43
1245-2	20.50	500	30	25	42	1443-5	17.50	250	33	25	43
1265-1	11.00	250	13	25	42	1445-5	35.00	100	22	10	43
1265-2	15.00	250	13	25	42	1490-2	20.00	100	8	10	43
1301-1	22.00	100	11	10	42	1501-4	49.00	100	16	10	44
1301-2	27.00	100	11	10	42	1501-5	Temporarily Discontinued				44
1302-1	24.00	100	12	10	42	1503-4	49.00	100	15	10	44
1302-2	29.00	100	12	10	42	1505-4	50.00	100	15	10	44
1303-1	35.00	100	12	10	42	1510-0	33.00	100	8	10	43
1303-2	39.00	100	12	10	42	1512-1	57.00	100	17	10	43
1304-1	37.00	100	13	10	42	1512-2	63.00	100	18	10	43
1304-2	42.00	100	13	10	42	1520-1	43.00	100	14	10	43
1308-1	33.00	100	12	10	42	1520-2	47.00	100	15	10	43
1308-2	37.00	100	12	10	42	1530-0	27.00	100	7	10	43
1309-1	43.00	100	12	10	42	1531-4	43.50	100	15	10	44
1309-2	47.00	100	12	10	42	1531-5	Temporarily Discontinued				44
1314-1	45.00	100	17	10	42	1533-4	43.50	100	14	10	44
1314-2	49.00	100	17	10	42	1535-4	44.50	100	15	10	44
1315-1	56.00	100	18	10	42	1540-1	38.00	100	15	10	43
1315-2	60.00	100	18	10	42	1540-2	42.00	100	14	10	43
1316-1	99.00	50	10	5	42	1550-0	26.00	100	7	10	43
1316-2	110.00	50	10	5	42	1551-4	Temporarily Discontinued				44
1317-1	187.00	50	13	5	42	1553-4	Temporarily Discontinued				44
1317-2	198.00	50	13	5	42	1555-4	Temporarily Discontinued				44
1321-1	45.00	50	10	5	42	1581-4	39.00	250	33	25	44

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## INDEX AND LIST PRICES (Continued)

Cat. No.	List Price per 100	Std Pkg	Std Pkg Wt in Lb	Cart.	Page Number	Cat. No.	List Price per 100	Std Pkg	Std Pkg Wt in Lb	Cart.	Page Number
1590-1	19.00	100	10	10	44	2041-0	167.00	4	6	1	47
1612-1	67.00	25	8	5	44	2048-4	90.00	50	17	5	47
1612-7	73.00	25	8	5	44	2050-4	Temporarily Discontinued				47
1620-1	54.00	25	7	5	44	2058-2	93.00	50	18	5	47
1620-7	60.00	25	7	5	44	2058-4	93.00	50	18	5	47
1626-1	34.00	25	6	5	44	2066-2	100.00	50	18	5	47
1626-7	40.00	25	6	5	44	2066-4	100.00	50	20	5	47
1640-1	20.00	100	10	10	44	2071-1	34.00	50	9	5	47
1642-1	26.00	100	10	10	44	2071-2	34.00	50	8	5	47
1701-1	14.00	100	6	10	45	2073-1	44.00	50	12	5	47
1701-2	17.00	100	6	10	45	2073-2	44.00	50	11	5	47
1703-1	Temporarily Discontinued				45	2076-1	Temporarily Discontinued				47
1703-2	Temporarily Discontinued				45	2076-2	Temporarily Discontinued				47
1706-1	20.00	100	11	10	45	2089-3	112.00	50	16	5	47
1706-2	25.00	100	11	10	45	2090-3	112.00	50	20	5	47
1707-1	35.00	100	15	10	45	2098-1	300.00	10	19	1	47
1707-2	41.00	100	16	10	45	2207-1	16.00	100	6	10	48
1710-1	15.00	100	4	10	44	2207-2	18.00	100	6	10	48
1710-2	17.00	100	4	10	44	2224-0	83.60	100	37	1	48
1711-1	22.00	100	11	10	45	2226-0	78.00	100	24	1	48
1711-2	25.00	100	11	10	45	2250-0	146.00	50	48	1	48
1712-1	24.00	100	11	10	45	2251-0	Temporarily Discontinued				48
1712-2	30.00	100	11	10	45	2254-0	Temporarily Discontinued				48
1713-1	19.00	100	5	10	45	2363-1	45.00	100	12	10	48
1713-2	23.00	100	5	10	45	2363-2	50.00	100	12	10	48
1718-3	36.00	250	33	25	45	2364-0	110.00	50bx	12	5bx	48
1719-1	Temporarily Discontinued				45	2451-3	12.50	300	25	10	48
1719-2	Temporarily Discontinued				45	2454-3	30.00	200	42	10	48
1721-1	21.00	100	10	10	45	2458-3	57.00	120	47	10	48
1721-2	27.00	100	10	10	45	2462-3	17.50	300	36	10	48
1735-1	15.00	100	8	10	45	2464-3	33.00	200	61	10	48
1735-2	19.00	100	8	10	45	2468-3	63.00	120	64	10	48
1736-1	Temporarily Discontinued				45	2503-7	5.00	500	4	20	48
1736-2	Temporarily Discontinued				45	2505-3	1.40	500	2	100	48
1738-1	Temporarily Discontinued				45	2506-2	6.00	200	2	10	48
1738-2	Temporarily Discontinued				45	2507-4	14.00	200	14	20	48
1801-3	16.00	100	11	10	45	2509-0	20.00	200	8	20	48
1803-3	17.00	100	12	10	45	2533-3	17.00	360cds	16	24cds	48
1818-3	16.00	100	8	10	45	2539-1	10.50	200cds	10	10cds	48
1820-3	41.00	100	17	10	46	2539-2	10.50	200cds	10	10cds	48
1828-3	46.00	100	19	10	46	2540-1	11.00	200bx	21	20bx	49
1901-3	66.00	50	16	5	46	2540-2	11.00	200bx	21	20bx	49
1918-3	66.00	50	15	5	46	2545-0	14.00	200	5	10	49
1919-3	66.00	50	18	5	46	2570-4	27.00	250	48	10	49
1924-3	79.00	50	17	5	46	2572-4	Discontinued				49
1932-3	114.00	50	24	5	46	2620-1	69.00	50	18	5	49
1933-3	Temporarily Discontinued				46	2630-1	97.00	50	20	5	49
1936-3	100.00	50	20	5	46	2633-1	105.00	50	20	5	49
1960-3	62.00	50	13	5	46	2651-1	105.00	50	22	5	49
2001-1	47.50	50	12	5	46	2655-1	88.00	50	22	5	49
2001-2	53.00	50	11	5	46	2670-1	81.00	50	18	5	49
2003-1	57.00	50	15	5	46	2690-6	26.00	100	21	10	49
2003-2	63.00	50	14	5	46	2691-6	11.00	400	20	20	49
2005-1	68.00	50	19	5	46	4021-1	67.00	50	14	5	49
2005-2	76.00	50	18	5	46	4021-2	85.00	50	15	5	49
2006-1	Temporarily Discontinued				46	4024-1	81.00	50	15	5	49
2006-2	Temporarily Discontinued				46	4024-2	99.00	50	15	5	49
2022-1	62.00	50	16	5	46	4025-1	100.00	50	15	5	49
2022-2	68.00	50	16	5	46	4025-2	119.00	50	15	5	49
2025-1	Temporarily Discontinued				46	4026-1	131.00	50	15	5	49
2025-2	Temporarily Discontinued				46	4026-2	145.00	50	15	5	49
2033-1	72.00	50	19	5	46	4041-1	88.00	50	17	5	49
2033-2	78.00	50	19	5	46	4041-2	110.00	50	17	5	49
2036-1	Temporarily Discontinued				46	4046-1	152.00	50	17	5	49
2040-2	167.00	25	17	5	47	4046-2	169.00	50	17	5	49

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